

साप्ताहिक/WEEKLY प्राधिकार से प्रकाशित PUBLISHED BY AUTHORITY

संo 22] No. 22] नई दिल्ली, शनिवार, 31 मई, 2003 (ज्येष्ट 10, 1925)

NEW DELHI, SATURDAY, MAY 31, 2003 (JYAISTHA 10, 1925)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके। (Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2 [PART III—SECTION 2]

[पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस] [Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE

PATENTS AND DESIGNS

Kolkata, the 31st May 2003

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Sun Mill Compound.
Lower Parel (West),
MUMBAI—400 013.
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Maharashtra, Madhya Pradesh,
Goa and Chhattisgarh and the Union
Territories of Daman and
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The States of Andhra Pradesh, Karnataka, Kerala, Tamilnadu and Pondicherry and the Union Territory of Lakshadweep. Telegraphic Address "PATEN3 OFFIC" Phone No. (044) 431 4324.4325.4326. Fax No. (044) 431 4750/4751.

4. Patent Office (Head Office).
Nizam Palace. 2nd M.S.O. Building.
5th, 6th & 7th Floor.
234/4, Acharya Jagadish Bose Road,
Kolkata-700 020.
Rest of India.
Telegraphic Address "PATENTS"
Phone No. (033) 247 4401. 247 4402. 247 4403.
Fax No. (033) 247 3851, 240 1353.

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पेटेंट का**र्याखय** एकस्व तथा अभिकल्प

कौलकाता, दिसांक 31 मई 2003

पेटेंट कार्यानिय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय को प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्दई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार कोत के आधार पर निम्न रूप में प्रदर्शित हैं:--

- पेटेंट कार्यालय शाखा,
 टोडी इस्टेट, तीस्म तल,
 सन स्मिल कम्प्रेडंड,
 लोअर परेल (बेस्ट),
 मुस्बई 490 013 ।
 गुजरात, महाराष्ट्र, मध्य प्रदेश,
 गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं
 संघ शास्त्रित क्षेत्र, दमन तथा दीव,
 दादर और नगर हवेली।
 तार पता ''पेग्लिस''
 फोन (022) 492 4058, 496 1370, 490 3684.
 फैक्स (022) 490 3852.
- पेटेंट कार्यालय शाखा,
 डब्ल्यू-5, बेस्ट पटेन नगर,
 नई दिल्ली 10 008 1

हरियाणा, हिमायल प्रदेश, जम्मू तथा अवसीर, पंजाब, राजस्थान, उत्तर प्रदेश, दिल्ली तथा उत्तरांचल राज्य क्षेत्रों, एवं संघ पासित क्षेत्र चंडीगढ़। तार पता - ''पेदेटोफिक'' फोन - (011) 587 1255, 587 1256, 587 1257, 587 1258, 587 7245.

फैक्स - (011) 587 6209, 587 2532.

पेटेंट कार्यालय शाखा,
 गुना कम्प्लेक्स, छठा तल, एनेक्स-11,
 443, अन्नासलाई, तेनामपेट,
 चेन्नई - 600 018 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ शासित क्षेत्र, लक्षद्वीप।

तार पता - ''पेटेंग्रेफिस'' फोन - (044) 431 4324/4**3**25/4326. फैक्स - (044) 431 4750/4751.

पेटेंट कार्यालय (प्रधान कार्यालय),
 निजाम पेलेस, द्वितीय बहुतलीय कार्यालय
भवन, 5वां, 6ठा व 7वां तल,
 234/4, आचार्य जगदीश बोस मार्ग,
 कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - ''पेटेंट्स'' फोन - (033) 247 4401, 247 4402, 247 4403. फैक्स - (033) 247 3851, 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं. विवरण या अन्य दस्तावेज था कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चैंक द्वारा की जा सकती है। "All the patent applications filed upto 31st October 2001 other than those for which secrecy directions have been imposed and continued under section 35, shall be deemed to have been published under section 11A of Patents Act 1970 as amended by the Patent (Amendment) Act, 2002. The particulars of the application and abstract may be inspected at the appropriate offices".

GOVERNMENT OF INDIA

PATENT OFFICE CHENNAI BRANCH

National Phase Applications for Patent under PCT filed in the Month of June,2002

	National Phase Applica	anona for ratelle andorre - return to anonatorio	
1	Nationalphase App.No	IN/PCT/2002/00818/CHE	Dated : 03.06.2002
,	Corres.PCT App.No	PCT/US00/33180	Dated: 07.12,2000
	Priority Document No.	No. 60/169, 809	Dated: 08.12.1999
	Name of the Applicant	Dow global technologies inc., U.S.A.	
	Title of Invention	Architectural concrete having a reinforcing p	olvmer and process to
	fille Of Iffverhion	make same	
		make same	
2	Nationalphase App.No	IN/PCT/2002/00819/CHE	Dated : 03.06.2002
2	Corres.PCT App. No	PCT/FR00/03412	Dated: 06.12.2000
	Priority Document No.	No. 99/15637	Dated: 10.12.1999
	Name of the Applicant	Alstom power hydro, France	
	Title of Invention	Method for assembling a pelton turbine whe	el
	THE OF TIVETAGE	Welliou for assertioning a perior taxane	
	National change App No.	IN/PCT/2002/00820/CHE	Dated : 03.06.2002
3	Nationalphase App. No	PCT/JP00/08601	Dated : 05.12.2000
	Corres.PCT App.No		Dated: 06.12.1999
	Priority Document No.	No. 11 - 345836	Dated . 00.72.7000
	Name of the Applicant	Idemitsu petrochemical co., Itd., Japan	•
	Title of Invention	Multilayered printed circuit board	
			Dated: 03.06.2002
4	Nationalphase App No	IN/PCT/2002/00821/CHE	Dated: 17.11.2000
	Corres.PCT App.No	PCT/US00/31645	
	Priority Document No.	Nos. 60/170, 178; 60/170, 177	Dated : 10.12.1999
	Name of the Applicant	Dow global technologies iric., U.S.A.	
	Title of Invention	Substituted group - 4 metal complexes, cata	alysts a nd olefin
		polymerization process	•
	Al II wateleana Ann Ala	IN/PCT/2002/00822/CHE	Dated : 03.06.2002
5	Nationalphase App. No	PCT/NL00/00892	Dated: 04.12.2000
	Corres.PCT App.No	No. 1013789; 1014365	Dated : 08.12.1999
	Priority Document No.		20.04.00.12.700
	Name of the Applicant	DSM N.V., The Netherlands Method for the preparation of enantiomerical	about an riched compounds
•	Title of Invention	Method for the preparation of enamiomenes	any emicroa compounds
		AUDOT MARQUARES /CUE	Dated: 03.06.2002
6	Nationalphase App.No	IN/PCT/2002/00823/CHE	Dated: 30.11.2000
	Corres.PCT App.No	PCT/FR00/03339	Dated : 1612.1999
	Priority Document No.	No. 99/15893	Daleu . 1012.1003
	Name of the Applicant	nt Schneider electric industries S A, France	
Title of Invention		Self - powered remote control device, electrical apparatus and	

installation comprising same

7	Nationalphase App.No Corres.PCT App.No	IN/PCT/2002/00824/CHE PCT/SE00/02439	Dated : 03.06.2002 Dated : 06.12.2000
	Priority Document No.	No. 9904461 - 2	Dated: 07.12.1999
	Name of the Applicant	Dyno nobel sweden AB, Sweden	
	Title of Invention	Flexible detonator system	
			4.
3	Nationalphase App.No	IN/PCT/2002/00825/CHE	Dated: 04.06.2002
	Cones.PCT App.No	PCT/US00/42617	Dated : 06.12.2000
	Priority Document No.	No. 60/169, 477	Dated: 07.12.1999
	Name of the Applicant	Nokia Mobile Phones Limited, Finland	3,7000
	Title of Invention	Methods and apparatus for performing coall re	eselection for supporting
		effeciently hierarchial cell structures	
ŷ	Nationalphase App.No	IN/PCT/2002/00826/CHE	Dated : 04.05.2002
	Corres.PCT App.No	PCT/EP00/11884	Dated: 04.00.2002 Dated: 28.11.2000
	Priority Document No.	No. 60/169, 089	Dated: 06.12.1999
	Name of the Applicant	F. Hoffmann - La Roche AG, Switzerla nd	Dalca : 00, 12, 1999
	Title of Invention	4 - Pyrimidinyl - N - Acyl - L - Phenylal anines	
		in the second se	•
10	Nationalphase App.No	IN/PCT/2002/00827/CHE	Dated : 04.06.2002
	Corres.PCT App.No.	PCT/US00/33806	Dated: 14.12.2000
	Priority Document No.	No. 09/466, 321	Dated: 17.12.1999
	Name of the Applicant	Dow global technologies inc., U.S.A.	- a.o
	Title of Invention	Amine organoborane complex polyr nerization	initiators and
		polymerizable compositions	minutes of the
4.1	Olational Plans Association		
11	Nationalphase App.No	IN/PCT/2002/00828/CHE	Dated : 04.06.2002
	Corres.PCT App.No	PCT/EP00/11979	Dated : 29.11.2000
	Priority Document No. Name of the Applicant	No. 60/169, 090	Dated: 08.12.1999
	Title of Invention	F. Hoffmann - La Roche AG, Switz rerland	
	Tide Di Invention	4 - Pyridinyl - N - Acyl - L - Phenyl alanines	
	·		
12	Nationalphase App.No	IN/PCT/2002/00829/CHE	Dated: 04.06.2002
	Corres.PCT App.No	PCT/US00/33057	Dated: 06.12.2000
	Prior i ty D ocument No.	Nos. 09/457, 618; 09/637, 899	Dated: 08.12.1999
	Name of the Applicant	Theravance Inc., U.S.A.	Djatera , 00.12,1333
	Title of Invention	Beta 2 - adrenergic receptor a go nists	
	1	, , ,	

43	Nationalphase App. No Corres. PCT App. No Priority Document No. Name of the Applicant Title of Invention	III/PCT/2002/00830/CHE PCT/SG99/00140 NIL HO Thain ting, Singapore A system for generating a notification single internet communication	Dated : 04.06.2002 Dated : 10.12.1999 Dated : NIL gnal to indicate an incoming
1 4	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00831/CHE PCT/EP00/12077 No. 99124498.9 NV Solutia Europe SA, Belgium Process for the manufacture of tempera	Dated : 04.06.2002 Dated : 28.11.2000 Dated : 08.12.1999 ature - sensitive polymers with
15	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00832/CHE PCT/US00/41876 09/435, 243 Bowsher, M. William & others, United S Multipurpose container structure	Dated : 05.06.2002 Dated : 03.11.2000 Dated : 05.11.1999 States of America
15	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00833/CHE PCT/US01/02465 No. 09/497304 Lifescan, Inc., U.S.A. Electrochemical methods and devices the thematogrii corrected analyte concentrations.	
17	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	TN/PCT/2002/00834/CHE PCT/US01/02547 No. 09/497631 Lifescan, Inc., U.S.A. Reagent test strip for analyte determina	Dated : 05.06.2002 Dated : 25.01.2001 Dated : 02.02.2000
₹.	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00835/CHE PCT/JS01/02510 No. 09/497269 Lifescan, Inc., U.S.A. Electrochemical test strip for use in and	Dated : 05.06.2002 Dated : 25.01.2001 Dated : 02.02.2000 alyte determination
٠ ٢ ٠	Nationalphase App.No Corres.PCT App.No Pnority Document No. Name of the Applicant Title of Invention	IN/PCT/2 0 02/00836/CHE PCT/JP00/07487 No. 11 - 316861 Sanyo Electric Co., Ltd., Japan Radio receiving system and synchroniz	Dated : 05.06.2002 Dated : 25.10.2000 Dated : 08.11.1999 ration detection method

20	Nationalphase App.No Corres PCT App.No Priority Document No.	IN/PCT/2002/00837/CHE PCT/US00/33155 No. 09/456, 170	Dated : 05.06.2002 Dated : 07.12.2000 Dated : 07.12.1999	
	Name of the Applicant Title of Invention	Theravance, Inc., U.S.A. Urea compounds having muscarinic		
21	Nationalphase App.No	IN/PCT/2002/00838/CHE	Dated : 05.06.2002	
	Corres PCT App.No	PCT/EP00/12420	Dated: 08.12.2000	
	Priority Document No.	No. 09/458, 388	Dated : 10.12.1999	
	Name of the Applicant Title of Invention	Novartis AG, Switzerland Pharmaceutical combinations and the disorders	eir use in treating gastrointestina	
22	Nationalphase App.No	IN/PCT/2002/00839/CHE	Dated: 05.06.2002	
	Corres PCT App.No	PCT/US99/28060	Dated : 23.11.1999	
	Priority Document No.	nil	Dated : nil	
	Name of the Applicant Title of Invention	Applied seismic research corporation Method and apparatus for seismic statement formations		
23	Nationalphase App.No	IN/PCT/2002/00840/CHE	Dated : 05.06.2002	
	Corres PCT App.No	PCT/US00/32882	Dated : 04.12.2000	
	Priority Document No.	No. 60/168, 739	Dated : 06.12.1999	
	Name of the Applicant	Mallinckrodt Inc., U.S.A.		
	Title of Invention	Methods for the syntheses of alfental	nil, sufentanil and remifentanil	
24	Nationalphase App.No	IN/PCT/2002/00841/CHE	Dated : 05.06.2002	
	Corres PCT App.No	PCT/EP00/11752	Dated : 25.11.2000	
	Priority Document No.	No. 99124456.7	Dated: 08.12.1999	
	Name of the Applicant	Aventis Pharma Deutschland GmbH, Germany		
	Title of Irivention	Amycomycin, a process for its produce pharmaceutical	ction and its use as a	
25	Nationalphase App.No	IN/PCT/2002/00842/CHE	Dated : 05.06.2002	
	Corres PCT App.No	PCT/EP00/12347	Dated : 07.12.2000	
	Priority Document No.	Nos. 60/228801; 60/219343	Dated : 15.12.1999	
	Name of the Applicant	Syngenta participations AG, Switzerla		
	Title of Invention	Compositions and methods for halogenation reactions		

		•	
26	Nationalphase App.No	IN/PCT/2002/00843/CHE	Dated : 06.06.2002
	Corres PCT App No	PCT/EP00/12155	Dated: 01.12.2000
	Priority Document No.	No. 99204172.3	Dated: 07.12.1999
	Name of the Applicant	Akzo Nobel N.V., Netherlands	
	Title of Invention	Antithrombotic compound	•
	THE OF HITOHOLI		
27	Nationalphase App.No	IN/PCT/2002/00844/CHE	Dated : 06.06.2002
	Corres.PCT App No	PCT/EP01/11014	Dated : 24.09.2001
	Priority Document No.	No. 100 48 987.7	Dated : 27.09.2000
	Name of the Applicant	Friedrich Grohe AG & Co. KG, Germany	•
	Title of Invention	Showering appliance	
28	Nationalphase App.No	IN/PCT/2002/00845/CHE	Dated : 06.06.2002
	Corres. PCT App. No	PCT/EP00/12344	Dated : 07.12.2000
	Priority Document No.	No. 199 58 952 6	Dated: 08.12.1999
	Name of the Applicant	Fresenius Kabi Deutschland GMBH, Germa	anv
	Title of Invention	Withdrawal and injection system for medical	
		with said withdrawal and injection system	
	Nationalishaan Ann Na	IN/PCT/2002/00846/CHE	Dated : 06.06.2002
29	Nationalphase App.No	PCT/EP00/12310	Dated : 06.12.2000
	Corres.PCT App.No		Dated : 08.12.1999
	Priority Document No.	No. 09/456, 782 Syngenta Participations AG, Switzerland	Daled . 00.12.1999
•	Name of the Applicant		. '
	Title of Invention	Immunoassay for neonicotinyl insecticides	
	,		
30	Nationalphase App.No	IN/PCT/2002/00847/CHE	Dated : 06.06.2002
	Corres.PCT App.No	PCT/US00/32974	Dated : 05.12.2000
	Priority Document No.	No. 09/456, 610	Dated : 08.12.1999
	Name of the Applicant	Gilson, Warren, E, U.S.A.	
	Title of Invention	Adjustable pipette	•
31	Nationalphase App No	IN/PCT/2002/00848/CHE	Dated : 06.06.2002
	Corres.PCT App No	PCT/J P99/06213	Dated : 08.11.1999
	Priority Document No.	nil	Dated : nil
	Name of the Applicant	Eiken kagaku kabushiki kalsha, Japan	
	Title of Invention	Method for synthesizing the nucleic acid	

32	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00849/CHE PCT/US99/26410 nil Berol Corporation, U.S.A. Fluid delivery system	Dated : 06.06.2002 Dated : 09.11.1999 Dated : nil
33	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00850/CHE PCT/EP00/11195 Nos. 9929163.5; 9929563.6 Syngenta Participations AG, Switzerland Pyrazolecarboxamide and pyraolethical	
34	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00851/CHE PCT/GB00/04536 No. 9928593.4 Reckitt Benskiser (UK) Limited, United Evaporator device	Dated : 06.06.2002 Dated : 30.11.2000 Dated : 04.12.1999 Kingdom
35	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00852/CHE PCT/EP00/12440 No. 19959153.9 Basf Aktiengesellschaft, Germany Preparation of alkali metal methoxides	Dated : 06.06.2002 Dated : 08.12.2000 Dated : 08.12.1999
36	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00853/CHE PCT/NL00/00901 PCT/NL99/00746 Sun Microsystems Inc., U.S.A. Computer agrangement using non - refre	Dated : 06.06.2002 Dated : 06.12.2000 Dated : 06.12.1999 esined dram
37	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00854/CHE PCT/NL99/00748 nil Sun Microsystems Inc., U.S.A. Computer - readable medium with micro and computer arranged to communicate	

20	Nationalphase App.No	IN/PCT/2002/00855/CHE	Dated : 07.06.2002
38		PCT/NL99/00749	Dated: 07.12.1999
	Corres.PCT App.No	·	Dated : nil
	Priority Document No.	nil	Dated , ,,,,
	Name of the Applicant	Sun Microsystems Inc., U.S.A.	- ee wall oo maana and
	Title of Invention	Secure photo carrying identification device	e, as well as means and
	•	method for authenticating such an identific	cation device
		•	•
3 9	Nationalphase App. No	IN/PCT/2002/00856/CHE	Dated: 07.06.2002
. 39	Corres. PCT App. No	PCT/IL00/00708	Dated: 02.11.2000 ·
	Priority Document No.	Nos. 60/164, 140; 60/166, 389	Dated : 08.11.1999
		CBD Technologies Ltd., & others, Israel	
	Name of the Applicant	Modification of polysaccharide containing	materials
	Title of Invention	Modification of polysaccitating containing	materials
_	Matienalahaan Ann Mo	IN/PCT/2002/00857/CHE	Dated : 07.06.2002
40	Nationalphase App.No	PCT/IL00/00665	Dated : 19.10.2000
	Corres PCT App No	• • • • • • • • • • • • • • • • • • • •	Dated: 08.11.1999
	Priority Document No.	Nos. 60/164, 140; 60/166, 389	Dated : 00.11.1005
	Name of the Applicant	CBD Technologies Ltd., Israel	the second around the
	Title of Invention	Process and composition for preparing a	lignocellulose - based product,
		and the product obtained by the process	
41	Nationalphase App No	IN/PCT/2002/00858/CHE	Dated: 07.06.2002
4,	Corres.PCT App.No	PCT/EP00/12346	Dated : 07.12.2000
	Priority Document No.	No. 99811128.0	Dated: 09.12.1999 ;
	· · · · · · · · · · · · · · · · · · ·	Novartis AG, Switzerland	
	Name of the Applicant	Valnemulin formulation	
	Title of Invention	Valuemann Tornaraon	•
			•
42	Nationalphase App.No	IN/PCT/2002/00859/CHE	Dated : 07.06.2002
	Corres.PCT App.No	PCT/US00/32930	Dated: 05.12.2000
	Priority Document No.	No. 09/457, 944	Dated : 09.12.1999
	Name of the Applicant	Thermal Dynamics Corporation, U.S.A.	
	Title of Invention	Plasma arc torch	•
	THE OF ATTOMACY		
		WINDSTRAND MARCAIN F	Dated : 07.06.2002
43	Nationalphase App.No	IN/PCT/2002/00860/CHE	Dated: 18.11.2000
	Corres.PCT App.No	PCT/EP00/11501	
	Priority Document No.	No. 199 59 291.8	Dated : 09.12.1999
	Name of the Applicant	Aventis Cropscience GMBH, Germany	
	Title of Invention	Nitro - sulfobenzamides	
	Ataliana Linna Aun Ala	INVOCT/2002/00961/CUE	Dated: 07.06.2002
44	Nationalphase App.No	IN/PCT/2002/00861/CHE	Dated: 08.12.2000
	Corres PCT App No	PCT/DK00/00682	Dated : 09.12.1999
	Priority Document No.	PA 1999 01765	D8180 . 09.12.1999
	Name of the Applicant	Novozymes A/S, Denmark	. Commonly
	Title of Invention	High throughput screening (HTS) assays	s, Denmark
			•

DOWN STEAM CHOCKS

45	Nationalphase App.No	IN/PCT/2002/00862/CHE	Dated : 07:08.2002
	Corres.PCT App.No	. PCT/EP00/12193	Dated: 01.01.1900
	Priority Document No.	Nos. 9929077.7, 9929078.5	Deted: 09.12.1999
	Name of the Applicant	The Boots Company PLC, Great Brit	ain og leget værte benedet
	Title of Invention	Therapeutic agents	
45	Nationalphase App No	IN/PCT/2002/00863/CHE	Dated : 07.06.2002
	Corres PCT App.No	PCT/US00/33375	Dated 07.12.2000
	Priority Document No.	No. 09/460, 180	Dated : 10.12.1999
•	Name of the Applicant	Qualcomm Incorporated, U.S.A.	100 Company Company (100 Company)
	Title of Invention	Method and apparetus for determining	n an elgébraic equition to CD
		terrestrial hybrid location system equ	ations
			duone :
47	Nationelphase App.No	IN/PCT/2002/00864/CHE	Dated : 07.06.2002
18 6	Corres.PCT App. No	PCT/FR00/03339	Dated: 30.11.2000
	Priority Document No.	No. 99/15893	Dated: 16.12.1999
	Name of the Applicant	Schneider electric Industries S.A. Fra	nce outliers and income
e de la companya de l	Title of Invention	Self - powered remote control device.	Alachical assaultes and
		installation comprising same	electrical apparatus and
48	Nationalphase App. No	IN/PCT/2002/00865/CHE	
	Corres.PCT App. No	PCT/NL00/00909	Dated : 07.06.2002
and provided the second	Priority Document No.	No. 1013798	Dated : 08,12,2000
•	Name of the Applicant		Dated : 08.12.1999
	Title of Invention	Jansens & Die, rink B.V., Netherland	IS THE ADMINISTRAL SEED THE SEED TO SEE
·, · ·,		Lubricant combination and process to	r the preparation thereof
48	Nationalphase App. No	MOSTROSSROSS	
	Corres.PCT App.No	IN/PCT/2002/00866/CHE	Dated: 10.06.2002
	Priority Document No.	PCT/EP00/11731	Dated : 24.11.2000
		No. 299 20 712.9	Deted : 25,11.1999
	Name of the Applicant Title of Invention	Quante AG, Germany	I HAR YOUR OWN TO BE AND THE
	Fille OF Invention	System - side connecting module and	distributor for
		telecommunications technology	
	Charles the Control of the Control o	the space of the state of the s	the same of the same and the same of
50	Nationalphase App.No	IN/PCT/2002/00887/CHE	
	Corres.PCT App.No	PCT/US00/33388	Dated : 10.06.2002
	Priority Document No.	Nos. 60/170, 054; 60/249, 324	Dated: 07:12:2000
	Name of the Applicant	Dow dishal technological and Allen A	Deted : 10.12.1999
· · ·	Title of Invention	Dow global technologies inc., U.S.A.	ing panggan dan kananggan dan panggan dan panggan dan panggan dan panggan dan panggan dan panggan dan panggan Panggan dan panggan dan pa
•	and the second s	Catalyst systems for polycondensation	reactions

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51	Nationalphase App.No	IN/PCT/2002/00868/CHE	Dated : 10.06.2002
·	Corres PCT App.No	PCT/US00/33262	Dated : 07.12.2000
	Priority Document No.	No. 09/458, 495	Dated : 11,12.1999
	Name of the Applicant	Qualcomm incorporated, U.S.A.	
	Title of Invention	System and method for the detection of	of service from alternate wireless
		communication systems	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
52	Nationalphase App.No	IN/PCT/2002/00869/CHE	Dated: 10.05.2002
	Corres.PCT App.No	PCT/EP00/12485	Dated: 09.12.2000
	Priority Document No.	No. 19959894.0	Dated : 11.12.1999
	Name of the Applicant	Fresenius Kabi Deutschland GMBH, G	ermany
	Title of Invention	Autoclavable, PVC - Free multilayer file	m, in particular for the packaging
		of liquid, medicinal products, production	
	and the second of the second o		
53	Nationalphase App.No	IN/PCT/2002/00870/CHE	Dated : 10.06.2002
1 ¹⁷	Corres.PCT App.No	PCT/CH00/00657	Dated : 11.12.2000
	Priority Document No.	No. 2308/99	Dated: 16.12.1999
	Name of the Applicant	Zellweger luwa AG, Switzerland	20,001.70.72.7000
	Title of Invention	Method and device for identifying and	expelling foreign material preser
		in a stream of fibres consisting of comp	
		g kalifet seletiger frekke besklig	
54	Nationalphase App.No	IN/PCT/2002/00871/CHE	Dated : 10.06.2002
	Corres.PCT App.No	PCT/CH01/00588	Dated: 01.10.2001
^	Priority Document No.	No. 896/01	Dated : 15.05.2001
•	Name of the Applicant	Siemens building technologies AG, Sw	
	Title of Invention	Optoacoustic measuring arrangement and use thereof	
55	Nationalphase App.No	IN/PCT/2002/00872/GHE	Dated: 10.06.2002
4	Cerres.PCT App.No	PCT/US00/33385	Dated : 07.12.2000
	Priority Document No.	No. 60/169, 862	Dated 09.12.1999
	Name of the Applicant	The dow chemical company, U.S.A.	24(04) 05.72.7000
	Title of Invention	Activation and regeneration of a hydro	- oxidation catalyst
			omuaion outary of
56	Nationalphase App No	IN/PCT/2002/00873/CHE	Dated : 10.06.2002
# *	Corres PCT App. No	PCT/EP00/12862	Dated : 14.12.2000
	Priority Document No.	Nos. 99204300.0; 00305704.9	Dated : 14.12.1999
	Name of the Applicant	Shell internationale research maatscha	
	Title of Invention	System for producing De - Watered oil	
	ude At unschrion	dystem for producing De - watered Oil	

57	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00874/CHE PCT/EP01/11565 Nos. 60/239, 345; 60/239, 659 Koninklijke Philips electronics N.V., The Ne Scalable coding of multi - media objects	Dated : 10.06.2002 Dated : 01.01.1900 Dated : 11.10.2000 etherlands
58	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00875/CHE PCT/GB00/04833 No. 9929953.9 Polight technologies ltd., United Kingdom Photorefractive holographic recording medi	Dated : 11.06.2002 Dated : 15.12.2000 Dated : 17.12.1999
59	Nationalphase App.No Corres PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00876/CHE PCT/DK00/00631 No. 60/166, 293 Maxygen holdings Itd., U.S.A. Interferon gamma conjugates	Dated: 11.06.2002 Dated: 13.11.2000 Dated: 18.11.1999
60	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00877/CHE PCT/US00/34305 No. 60/172, 274 Dow global technologies inc., U.S.A. Dehydrogenation of an alkyl aromatic comp regeneration in a fluidized bed reactor	Dated: 11.06.2002 Dated: 13.12.2000 Dated: 17.12.1999 Found and catalyst
61	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00878/CHE PCT/US00/33716 No. 09/461, 441 Novozymes north america inc., & others, De Enzymatic method for textile dyeing	Dated : 11.06.2002 Dated : 13.12.2000 Dated : 14.12.1999 enmark
62	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00879/CHE PCT/EP00/12612 No. 60/170, 783 F. Hoffmann - La Roche AG, Switzerland Trans olefinic glucokinase activators	Dated : 11.06.2002 Dated : 12.12.2000 Dated : 15.12.1999

63	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00880/CHE PCT/S:E00/02529 No. 990:4589 - 0 Protan investments limited, Cyprus Local network forming part of a cable T	Dated : 11.06.2002 Dated : 14.12.2000 Dated : 14.12.1999 V system
64	Nationalphase App. No Corres. PCT App, No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00&81/CHE PCT/US00/32804 No. 09/461952 Kimberly - Clark worldwide Inc., U.S.A. Dispenser apparatus and method	Dated: 12.06.2002 Dated: 04.12.2000 Dated: 15.12.1999
65	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00882/CHE PCT/US00/42062 Nos. 09/460490, 09/651914 Kimberly - Clark worldwide Inc., U.S.A. Breathable laminate permanently confowearer	
66	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00883/CHE PCT/US00/31307 No. 09/461, 51.5 Yodlee.Com, Inc., U.S.A. Method and apparatus for providing inte users regarding online activities based of user's multiple web - services	
67	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00884/CHE PCT/US00/42168 No. 09/461, 519 Yodlee.Com, Inc., U.S.A. Method and apparatus for a revolving eleprocess	Dated : 12.06.2002 Dated : 13.11.2000 Dated : 14.12.1999 ncrypting and decrypting
68	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00885/CHE PCT/US00/31697 Nos. 09/448, 402; 09/448, 753 Impulsive devices, Inc., U.S.A. A liquid based cavitation nuclear reactor externally processing the reactor liquid	Dated : 12.06.2002 Dated : 17.11.2009 Dated : 24.11.1999 r including a system for

69	Nationalphase App.No	IN/PCT/2002/00886/CHE	Dated : 12.06.2002
	Corres PCT App.No	PCT/DE01/03171	Dated: 18.08.2001
	Priority Document No.	No. 100 51 570.3	Dated : 08.10.2000
	Name of the Applicant	Robert Bosch GMBH, Germany	
	Title of Invention	Wiper device and method for adjusting the L	bearing force of a wiper arm
70	Nationalphase App.No	IN/PCT/2002/00887/CHE	Dated: 12.06.2002
	Corres PCT App.No	PCT/EP00/12203	Dated : 05.12.2000
	Priority Document No.	No. 09/461, 382	Dated: 15.12.1999
	Name of the Applicant	Basf corporation, U.S.A.	
	Title of Invention	Use of a semicarbazone plant growth regula crop plants	ator for early termination of
			V 1 1
71	Nationalphase App.No	IN/PCT/2002/00888/CHE	Dated : 12.06.2002
	Corres.PCT App.No	PCT/EP00/12316	Dated : 07.12.2000
	Priority Document No.	No. 09/461, 352	Dated: 15.12.1999
	Name of the Applicant	Basf corporation, U.S.A.	
-	Title of Invention	Use of a semicarbazone plant growth regula enhancements	tor for crop yield.
			•
72 -	Nationalphase App.No	IN/PCT/2002/00889/CHE	Dated : 12.06.2002
	Corres PCT App.No	PCT/FR00/03315 '	Dated : 28.11.2000
	Priority Document No.	No. 99/15747	Dated: 14.12.1999
	Name of the Applicant	Institut français du petrole, France	
	Title of Invention	Method and device for catalytic cracking con	norising in parallel at least
*		an upflow reactor and at least a downflow re	
73	Nationalphase App.No	IN/PCT/2002/00890/CHE	Dated: 12.06.2002
	Corres. PCT App. No	PCT/EP00/12559	Dated: 12.12.2000
	Priority Document No.	No. 60/171051	
	Name of the Applicant	F. Hoffmann - La Roche AG, Switzerland	Dated : 16.12.1999
	1		
	Title of Invention	Substituted bisindolylmaleimides for the inhib	bition of cell proliferation
		•	
74	Nationalphase App.No	IN/PCT/2002/00891/CHE	Dated : 12.06.2002
	Corres.PCT App.No	PCT/NL00/00913	Dated: 13.12.2000
	Priority Document No.	No. 99204287.9	Dated: 13.12.1999
	Name of the Applicant	N.V. Nutricia, the Netherlands	
	Title of Invention	Infant formula with improved protein content	
	1	in the second se	

7 <i>E</i>	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IIV/PCT/2002/00892/CHE PCT/US00/33633 No. 60/171, 173 Mcnsanto technolgoy LLC, U.S.A. Novel plant expression constructs	Dated : 13.06.2002 Dated : 12.12.2000 Dated : 16.12.1999
76	Nationalphase App No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/200 2/0 0893/CHE PCT/DK00/00660 Nos. PA 1999 01792, PA 2000 00708 Novozymes A/S, Denmark Subtilase vanants having an improved wa	Dated: 13.06.2002 Dated: 01.12.2000 Dated: 15.12.1999 ash performance on egg stains
77	Nationalphase App. No Corres. PCT App. No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00894/CHE PCT/EP00/10971 No. 99811054.8 Ciba speciality chemicals holding inc., Sw Process for the preparation of ketimines	Dated : 13.06.2002 Dated : 07.11.2000 Dated : 16.11.1999 vitzerland
78	Nationalphase App.No Corres.PCT App.No Priority Document No. Nama of the Applicant Title of Invention	IN/PCT/2002/00895/CHE PCT/EP00/12702 No. 99125017.6 Bien - Air, Switzerland Method for determining the angular positi rotor in a multiphase electric motor	Dated : 13.06.2002 Dated : 12.12.2000 Dated : 15/12/1999 Ion of the permanent magnet
79	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IIV/PCT/2002/00896/CHE PCT/US00/33641 No. 09/460, 360 Albany international corp., U.S.A. Pepermaking fabric	Dated: 13.06.2002 Dated: 12.12.2000 Dated: 13.12.1999
80	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of invention	IN/PCT/2002/00897/CHE PCT/US00/30053 No. 09/464, 676 Robert tappar, U.S.A. Iontophoretic treatment system	Dated : 13.06.2002 Dated : 31.10.2000 Dated : 16.12.1999

	1 .		
81	Nationalphase App.No Corres PCT App.No Prionty Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00898/CHE PCT/EP00/12107 No. 199 60 204.2 Aventis Pharma Deutschland GmbH, Gern Substituted norbornylamino derivatives, me thereof, use thereof as a medicament or a medicaments containing said compounds	ethod for the production
82	Nationalphase App.No.	IN/PCT/2002/00899/CHE	Dated : 14.06.2002
	Corres PCT App.No	PCT/US01/01751	Dated : 18.01.2001
4	Priority Document No.	No. 09/484 849	Dated: 18.01.2000
	Name of the Applicant	Qualcomm Incorporated, U.S.A.	
	Title of Invention	System and method accommodating more electronic device	than one battery within an
83	Nationalphase App.No	IN/PCT/2002/00900/CHE	Dated: 14.06.2002
	Corres PCT App.No	PCT/JP00/08922	Dated: 15.12.2000
	Priority Document No.	Nos. 11 - 357138; 11 - 357139	Dated: 16.12.1999
	Name of the Applicant	Mitsubishi pencil kabushiki kaisha, Japan	
	Title of Invention	Collector type writing instrument	
		•	•
84	Nationalphase App.No.	IN/PCT/2002/00901/CHE	Dated: 14.06.2002
*	Corres PCT App.No	PCT/US00/34216	Dated: 14.12.2000
	Priority Document No.	No. 09/464 665	Dated: 17.12.1999
	Name of the Applicant	Qualcomm Incorporated, U.S.A.	•
	Title of Invention	Mobile communication device having integral sram memory	ated embedded flash and
85	Nationalphase App.No	IN/PCT/2002/00902/CHE	B
	Corres. PCT App. No	PCT/EP00/12022	Dated : 14.06.2002
	Pnority Pocument No.	No. 09/461, 383	Dated : 05.12.2000
	Name of the Applicant	Basf Corporation, U.S.A.	Dated : 15.12.1999
	Title of Invention	Methods and compositions to defoliate crop	
		regrowth following defoliation	plants and minimize plant
86	Nationalphase App.No	IN/PCT/2002/00903/CHE	Dated: 14.06.2002
	Corres.IPCT App.No	PCT/AU00/01500	Dated: 06.12.2000
•	Priority Pocument No.	No. PQ 4558	Dated: 09.12.2000
	Name of the Applicant	USF Johnson screens pty ltd., Australia	
	Title of Invention	A screening module and a screening assem	bly including such module

87	Nationalphase App No	IN/PCT/2002/00904/CHE	Dated: 14.06.2002
	Corres.PCT App. No	PCT/EP00/10970	Dated: 07.11.2000
٠.	Priority Document No.	No. 99811055.5	Dated: 16.11:1999
	Name of the Applicant	Ciba specialty chemicals holding inc., Switze	erland
-	Title of Invention	Process for the preparation of ketimines	
·.			
88	Nationalphase App.No	IN/PCT/2002/00905/CHE	Dated: 14.06.2002
	Corres.PCT App. No	PCT/GB00/04868	Dated: 18.12.2000
	Priority Document No.	No. 9929702.0	Dated: 16.12.1999
	Name of the Applicant	Charterhouse therapeutics Itd., England	A STATE OF THE STATE OF
	Title of Invention	Cyclopentenone derivatives	•
: :			
89	Nationalphase App No	IN/PCT/2002/00906/CHE	Dated: 14.06.2002
	Corres.PCT App.No	PCT/US00/42768	Dated: 12:12.2000
	Priority Document No.	No. 09/465, 921	Dated: 17.12.1999
• .	Name of the Applicant	Kimberly - Clark worldwide, Inc., U.S.A.	Datos: 11.12.1000
	Title of Invention	Use of wicking agent to eliminate wash step	s for ontical diffraction
•	ride Or illyendolf.	based biosensors	o for option simuotion
		Maser Digaelisola	
90	Nationalphase App No	IN/PCT/2002/00907/CHE	Dated: 14.06.2002
	Corres.PCT App. No	PCT/US00/34483	Dated : 15.12.2000
	Priority Document No.	Nos. 09/465, 098; 09/569, 889	Dated: 16.12.1999
• •	Name of the Applicant	Dermatrends Inc., U.S.A.	
•	Title of Invention	Hydroxide - releasing agents as skin perme	etion enhancers
1. 1			
91	Nationalphase App. No	IN/PCT/2002/00908/CHE	Dated: 14.06.2002
	Corres.PCT App. No	PCT/US00/34375	Dated: 15.12.2000
	Frionty Document No.	Nos. 60/171, 012; 60/172, 350	Dated: 15.12.1999
	Name of the Applicant	Reagents of the university of california, U.S.	
	Title of Invention	Conformational and topological protein regu	
	Charles and the second control of	· · · · · · · · · · · · · · · · · · ·	
			•
	er van de de verde van de verde verde van de verde verde v De verde van de verde van de verde van de verde verde van de verde verde verde verde verde verde verde verde v		
92	Nationalphase App. No	IN/PCT/2002/00909/CHE	Dated: 14.06.2002
	Corres.PCT App No	PCT/US00/33832	Dated: 14.12.2000
	Priority Document No.	No. 60/171223	Dated : 16.12.1999
	Name of the Applicant	Schering corporation, U.S.A.	
	Title of Invention	Substituted imidezole neuropeptide Y Y5 re-	ceptor antagonists
			"

95	Nationalphas∋ App.No Corres.PCT App.No Priprity Document No. ⊆ame of the Applicant	N/PCT/2002/00910/CHE PCT/EP01/10276 No. 00203184 7 Baselltech USA Inc., U.S.A.	Dated : 14.06 2002 Dated : 06.09.2001 Dated : 15.09.2000
	Fue of Invention	Nonextruded dispersions and concentrate polymers	es of additives on olefin
% ∓	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00911/CHE PCT/EP01/11620 No. (0203606.9 Koninklijke Philips Electronics N Nethe Method of controlling an arrogenent of h	Dated : 14.06.2002 Dated : 09.10.2000 Dated : 17.10.2000 Irlands aroware components
95	Nationalphase App:No Cores.PCT App.No Fridsity Document No. Nurse of the Applicant The of Invention	IN/PCT/2002/06912/CHE PCT/EP01/11717 No. 00402876.7 Koninklijke Philips Electronics N.V., Nethel Binary format for MPEG - 7 instances	Dated : 14.06.2002 Dated : 10.10.2001 Dated : 17 10.2000 rlands
23	Notionalphase App.No Cores.PCT App.No Pority Document No. Norte of the Applicant Titis of Invention	IN/PCT/2002/00913/CHU PCT/US00/34094 No.60/172,444 Inhale (herapeutic system of Inch.), USA Systems and methods for the original processing	Даted : 17.06.2002 Dated : 15.12.2000 Dated : 17.12.1999 ed powders.
97	Parphase App.No Corres.PCT App No Priority Document No. Name of the Applicant Title of Invention	IN/PCT:/2002/00914/CHE PCT/US01/29124 No €9/233,949 Epic Systems Corporation, US. An intelligent patient visit information mana	Dated : 17.06.2002 Dated : 19.09.2003 Dated : 20.09.2000 gement and navigation
99	Na phaiphase App.No Corres PCT App.No Pucify Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00915/CHE PCT/JP01/09108 No.2000-317234 ODA Construction Co. LTD., Japan Porous sound - absorbing cerar-lic forms at same.	Dated: 17.06.2002 Dated: 17.10.2001 Dated: 17.10.2000 and method of producing the

99	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/FCT/2002/00916/CHE PCT/US00/34774 No.09/468,556 Qualcomin Incorporated, U.S.A. Programmable matched filter search or for n	Dated: 17.06.2002 Dated: 20.12.2000 Dated: 21.12.1999 multiple prior searching
100	Nationalphase App.No Corres.PCT App.No Pnority Document No Name of the Applicant Title of Invention	IN/PCT/2002/00917/CHE PCT/JS00/34772 No.09/469,720 Qualcomm Incorporated, U.S.A. Synch onization in a cellular network device	Dated: 17.06.2002 Dated: 20.12.2000 Dated: 21.12.1999
101	Nationalphase App. No Corres. PCT App. No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00918/CHE PCT/EP01/11725 No.00203617.6 Koninkiijke Philips Electronics N.V., Nethen System for storing and accessing informatic	
102	Nationalphase App.No Corres.PCT App.No Priority Document No. me of the Applicant of Invention	IN/PCT/2002/00919/CHE PCT/US00/31486 No. 60/172, 103 Dow global technologies inc., U.S.A. Monovinylidene aromatic polymers with imporcess for their preparation	Dated : 18.06.2002 Dated : 16.11.2000 Dated : 23.12.1999 Droved properties and a
103	Nationalphase App.No Corres.PCT App.No Priority Document No Name of the Applicant Title of Invention	IN/PCT/2002/00920/CHE PCT/JP00/07645 nil Ajinomoto co., Inc., Japan Process for producing hydrolyzed proteiri	Dated : 18.06.2002 Dated : 30.10.2000 Dated : nil
104	Nationalphase App.No Corres.PC7 App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00921/CHE PCT/GB00/04372 Nos. 9927359 1; 60/176, 208 Peckitt benokiser Lealthcare (UK) limited, to Analgesic compositions containing puprent	

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105	Nationalphase App.No	IN/PCT/2002/00922/CHE	Dated: 18,06.2002
	Corres: PCT App. No	PCT/US01/29125	Dated: 19.09.2001
	Priority Document No.	Nos. 60/233, 950; 09/950, 185	Dated: 20.09.2000
	Name of the Applicant	Epic Systems Corporation, USA.	
	Title of Invention	A clinical documentation system for use by	multiple caregivers
			· · · · · · · · · · · · · · · · · · ·
106	√ationalphase App.No	IN/PCT/2002/00923/CHE	Dated: 18.06.2002
	Corres.PCT App.No	PCT/EP00/12968	Dated: 19.12.2000
	Priority Document No.	No. 9930058.4	Dated : 20.12.1999
•	Name of the Applicant	Novartis AG, Switzerland	
	Title of Invention	Pharmaceutical compositions	
107	Nationalphase App.No	IN/PCT/2002/00924/CHE	Dated : 19.06.2002
4 .	Corres.PCT App.No	PCT/UA00/00013	Dated: 13.04,2000
	Priority Document No.	No. 99126933	Dated : 20.12.1999
	Name of the Applicant	Dochimie pidpryemstvo "NEXUS", Ukraine	
	Title of Invention	Rolling stand	
108	Nationalphase App.No	IN/PCT/2002/00925/CHE	Dated : 19.06.2002
	Corres PCT App.No	PCT/US00/34752	Dated: 19.00.2002 Dated: 20.12.2000
	Priority Document No.	Nos. 60/171, 738, 60/181, 635	Dated : 22.12.1999
1	Name of the Applicant	Pharmacia corporation, U.S.A.	Daleu . 22.12.1999
	Title of Invention	Sustained - release formulation of a cycloox	vaenase 2 inhibitor
		Cactainou reiodeo terminaten en a cycloox	yyerrase - 2 - IIIIIDIOI
109	Nationalphase App.No	IN/PCT/2002/00926/CHE	Dated: 19.06,2002
V V	Corres.PCT App.No	PCT/JP01/09066	Dated: 16.10.2001
)	Priority Document No.	No. 2000 - 321464	Dated: 20.10.2000
	Name of the Applicant	Mitsubishi heavy industries, Itd., Japan	
	Title of Invention	Variable displacement turbine	
			,
110	Nationalphase App.No	IN/PCT/2002/00927/CHE	Dated: 19.06.2002
1. A	Corres PCT App.No	PCT/US00/34754	Dated: 20.12.2000
	Priority Document No.	Nos. 60/171, 738; 60/181, 604	Dated : 22.12.1999
	Name of the Applicant	Pharmacia corporation, U.S.A.	
	Title of Invention	Dual - release compositions of a cyclooxyge	nase - 2 - inhibitor

Dated: 19.06.2002 IN/PCT/2002/00928/CHE Nationalphase App.No. 111 Dated: 31,08,2000 PCT/US00/23367 Corres.PCT App.No. Dated: 21.12.1999 Priority Document No. No. 09/467, 384 Texaco development corporation, U.S.A. Name of the Applicant Apparatus and method for withdrawing and dewatering slag from a Title of Invention gasification system Dated: 19.06.2002 IN/PCT/2002/00929/CHE Nationalphase App. No. 112 Dated: 21.12.2000 Corres.PCT App.No. PCT/EP00/13026 Dated: 22,12,1999 No. 60/171, 557 Priority Document No. F. Hoffmann - La Roche AG, Switzerland Name of the Applicant Substituted pyrroles Title of Invention Dated: 19.06.2002 IN/PCT/2002/00930/CHE Nationalphase App.No Dated: 07.11.2000 PCT/NL00/00811 Corres.PCT App.No. Dated: 23.12.1999 Priority Document No. No. 1013939 DSM N.V., The Netherlands Name of the Applicant Process for the preparation of a polyamide Title of Invention Dated: 19.06.2002 IN/PCT/2002/00931/CHE Nationalphase App.No. Dated: 20.12.2000 PCT/US00/34773 Corres.PCT App. No. Dated: 22.12.1999 No. 09/470, 223 Priority Document No. Qualcomm Incorporated, U.S.A. Name of the Applicant Notifying a mobile terminal device of a change in point of attachment to Title of Invention an IP Internetwork to facilitate mobility Dated: 19.06.2002 IN/PCT/2002/00932/CHE Nationalphase App.No. 1.5 Dated: 12.10.2001 PCT/EP01/11876 Corres.PCT App.No Dated: 20.10.2000 No. 00203659.8, 01200495.8 Priority Document No. Koninklijke Philips Electronics N.V., Netherlands Name of the Applicant Rendering device and arrangement Title of Invention Dated: 20.06.2002 IN/PCT/2002/00933/CHE Nationalphase App.No. 116 Dated: 22.12.2000 PCT/EP00/13162 Corres.PCT App.No. Dated: 23.12.1999 No. 19962601.4 Priority Document No. Basf aktiengesellschaft, Germany Name of the Applicant Process for the preparation of N - phosphonomethylglycine Title of Invention

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117	Nationalphase App.No	IN/PCT/2002/00934/CHE	Dated : 20.06.2002
•	Corres.PCT App.No	PCT/JP00/09068	Dated : 21.12.2000
	Priority Document No.	Nos. 11 - 366658, 2000 - 14566	Dated: 24.12.1999
	Name of the Applicant	Toray industries, Inc., Japan	24.12.1939
	Title of Invention	Catheter with a balloon	
118	Nationalphase App.No	IN/PCT/2002/00935/CHE	D-1-1-00000000
	Corres.PCT App.No	PCT/JP00/08975	Dated : 20.06.2002
	Priority Document No.	No. 11 - 363079	Dated : 18.12.2000
	Name of the Applicant		Dated : 21.12.1999
	Title of Invention	Sharp kabushiki kaisha, Japan	
	THE GILLON	Stirling refrigerating machine	•
			•
119	Nationalphase App.No	IN/PCT/2002/00936/CHE	Dated : 20.06.2002
	Corres.PCT App.No	PCT/ZA00/00254	
	Priority Document No.	No. 99/7757	Dated: 18.12.2000
	Name of the Applicant	Agricultural research council & others, S	Dated : 20.12.1999
	Title of Invention	Method of inactivating microorganisms	South Africa
		memod of maduvating microorganisms	
120	Notionalphana Ann No	14/1707 1999 1999 1999	
120	Nationalphase App.No	IN/PCT/2002/00937/CHE	Dated : 20.06.2002
	Corres PCT App.No	PCT/JP01/08694	Dated : 03.10.2001
	Priority Document No.	No. 2000 - 304547	Dated : 04.10.2000
	Name of the Applicant	Masayuki Takebe, Japan	4.5
•	Title of Invention	Utilization of alpha - decay caused radia	tion energies in power
		generation system	, , , , , , , , , , , , , , , , , , ,
121	Nationalphase App.No	IN/PCT/2002/00938/CHE	Dated : 20.06.2002
	Corres PCT App.No	PCT/US00/34980	Dated : 21.12.2000
	Priority Document No.	No. 09/469, 059	Dated : 20.12.1999
	Name of the Applicant	Qualcomm Incorporated, U.S.A.	20.12.7333
	Title of invention		
		System and method for matching calls to	electronic phonebook entries
122	Nationalphase App.No	IN/PCT/2002/00939/CHE	Dated - 20 06 2000
,	Corres PCT App.No	PCT/US:00/35081	Dated : 20.06.2002
	Priority Document No.	No. 60/173, 017	Dated : 21.12.2000
	Name of the Applicant	Dow global technologies inc., U.S.A.	Dated: 23.12.1999
	Title of Invention	Catalytic devices	•
		Catalytic devices	•

123	Nationalphase App.No	IN/PCT/2002/00940/CHE	Dated : 20.06.2002
	Corres.PCT App.No	PCT/US00/34978	Dated : 21.12.2000
	Priority Document No.	No. 09/468, 003	Dated : 20.12.1999
	Name of the Applicant	Qualcomm Incorporated, U.S.A.	
	Title of Invention	System and method for backlighting con	itroi in a wireiess
		communication device	
124	Nationalphase App.No	IN/PCT/2002/00941/CHE	Dated : 20.06.2002
	Corres.PCT App.No	PCT/JP00/09146	Dated : 22.12.2000
	Priority Document No.	No. 11 - 365408	Dated : 22.12.1999
	Name of the Applicant	Nihon nohyaku co., ltd., Japan	
	Title of Invention	Aromatic diamide derivative, agricultural its usage	l and horticultural chemical and
125	Nationalphase App.No	IN/PCT/2002/00942/CHE	Dated : 21.06.2002
	Corres.PCT App.No	PCT/EP00/13177	Dated: 15.12.2000
	Priority Document No.	Nos. 99204497.4, 60/178, 407	Dated : 23.12.1999
	Name of the Applicant	Akzo Nobel NV, Netherlands	
	Title of Invention	Aqueous coating composition comprisin polyurethane	g an addition polymer and a
	•		
126	Nationalph ise App.No	IN/PCT/2002/00943/CHE	Dated: 21.06.2002
	Corres PC App.No	PCT/DK00/00724	Dated : 22.12.2000
	Priority Document No.	Nos. PA 1999 01854, 60/175, 671	Dated : 23.12.1999
	Name of the Applicant	Novozymes A/S, Denmark	
	Title of Invention	Process for removal of excess disperse material	dye from printed or dyed textile
127	Nations phase App.No	IN/PCT/2002/00944/CHE	Dated : 21.06.2002
121	Correc PCT App.No	PCT/EP00/13296	Dated : 27.12.2000
	Priority Jocument No.	No. 19962803.3	Dated : 23.12.1999
	Name of the Applicant	Basf aktiengesellschaft & others, Germa	•
	Title of Invention	<u> </u>	
	ride of invention	Process and device for the mask - free p	oreparation of biopolymers
•			
128	Nationalph ase App.No	IN/PCT/2002/00945/CHE	Dated : 21.06.2002
	Curres. CT App. No	PCT/IB00/01937	Dated : 20.12.2000
	Priority Document No.	No. 60/286, 986	Dated : 21.12.1999
	Name of the Applicant	Clariant finance (BVI) limited, British virg	
	Title of Invention	New process for pre - treating cellulosic blends	tibers and cellulosic fiber

129	Nationalphase App.No	IN/PCT/2002/00946/CHE	Dated : 21.06.2002
	Corres PCT App.No	PCT/CA00/01559	Dated : 20.12.2000
	Priority Document No.	No. 60/171, 522	Dated : 22.12.1999
	Name of the Applicant	Merck frosst canada & co., Canada	
	Title of Invention	Substituted 8 - arylquinoline phosphodiests:	ase - 4 inhibitors
			· · · · · · · · · · · · · · · · · · ·
		•	
130	Nationalphase App.No	IN/PCT/2002/00947/CHE	Dated: 21.06.2002
	Corres.PCT App.No	PCT/US00/34875	Dated: 21.12.2000
	Priority Document No.	No. 60/171, 313	Dated: 21.12.1999
	Name of the Applicant	Monsanto technology LLC, U.S.A.	1
	·	Use of a supplemental promoter in conjunct	on with a carbon -
	Title þf Invention	supported, noble - metal - containing catalys	st in liquid phase oxidation
		reactions	
131	Nationalphase App.No	IN/PCT/2002/00948/CHE	: Dated : 21.06.2002
	Corres PCT App No	PCT/US00/34116	Dated: 15.12.2000
	Priority Document No.	No. 60/172, 023	Dated: 23.12.1999
	Name of the Applicant	Icos corporasion, U.S.A.	Dateo : 25.12.1955
	Title of Invention	Cyclic AMP - Specific phosphodiesterase inf	sibitore
		System is appealed phosphodiesterase in	nbitors
		,	
132	Nationalph ase App No	. IN/PCT/2002/00949/CHE	Dated : 21.06.2002
	Corres.PCT App.No	PCT/US00/32401	Dated : 28.11.2000
	Priority Document No.	No. 09/471, 846	Dated: 23.12.1999
	Name of the Applicarit	Icos corporation, U.S.A.	
	Title of Invention	Cyclic AMP - Specific phosphodiesterase inf	oibitors
133	Nationalphase App.No	IN/PCT/2002/00950/CHE	Dated : \$1.06.2002
	Corres PCT App.No	PCT/D E01/03598	Dated: 19.09.2001
	Priority Document No.	No. 100 46 697.4	Dated: 21.09.2000
	Name of the Applicant	Robert bosch GMBH, Germany	
	Title of Invention	Plastic vane for a vane - cell vacuum pump	
			: .
134	Nationalphase App No	IN/PCT/2002/00951/CHE	Dated ; 21.06.2002
	Corres PCT App No	PCT/EP00/13166	Dated : 22.12.2000
	Priority Document No.	No. 19 9 62 97 8.1	Dated: 24.12.1999
•	Name of the Applicant	Aloys wobben, Germany	i
	Title of Invention	Plain bearing and wind energy unit with said	hearing
	1	•	•

Corres.PCT App.No PT/AU00/01423 Dated : 23	
Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention No. 199 62 989.7 Aloys wobben, Germany Butt joint for hollow profiles INPCT/2002/0953/CHE Dated: 24.1 No. 19962573.5 Dated: 23.1 No. 19962573.5 Dated: 23.1 Dated: 24.1 Dated: 21.0 Dated: 23.1 Dated: 24.1 Dated: 24.	
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Title of Invention Butt joint for hollow profiles IN/PCT/2002/00953/CHE Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention Name of the Applicant Title of Invention No. 19962573.5 Basf aktiengesellschaft, Germany Process for manufacturing of polyamides IN/PCT/2002/00954/CHE Dated: 21. IN/PCT/2002/00954/CHE Dated: 21. IN/PCT/2002/00954/CHE Dated: 25. Dated: 21. IN/PCT/2002/00954/CHE Dated: 25. Dated: 26. IN/PCT/2002/00954/CHE Dated: 26. Dated: 27. Dated: 27. IN/PCT/2002/00955/CHE Dated: 26. Dated: 27. Dated: 27. Dated: 27. Dated: 28. In/PCT/2002/00955/CHE Dated: 28. In/PCT/2002/00955/CHE Dated: 28. In/PCT/2002/00955/CHE Dated: 28. In/PCT/2002/00955/CHE Dated: 28. In/PCT/2002/00956/CHE Dated: 28. In/PCT/2002/00956/CHE Dated: 29. Dated: 29. Dated: 21. Dated: 22. Dated: 23. Dated: 24. Dated:	
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Nationalphase App.No Priority Document No. Name of the Applicant Title of Invention Nos. 19962901.3 Nationalphase App.No PCT/EP00/12375 Dated: 23. Notionalphase App.No PCT/EP00/12511 Dated: 21. Nos. 19962901.3 Nos. 19962 130.6, 100 04 660.6 Dated: 21. Nos. 19962901.3 Nos. 19962901.	
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Nationalphase App.No PCT/EP00/12375 Dated : 08. Pointly Document No. No. 19962901.3 Dated : 23. Averitis cropscience GMBH, Germany Azolyalkyloxa(DI) azolyl - pyri(MI) dine derivatives, their p their use as pesticides IN/PCT/2002/00956/CHE Dated : 21. Dated : 23. Dated :	4
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Priority Document No. Name of the Applicant. Title of Invention No. 19962901.3 Aventis cropscience GMBH, Germany Azolyalkyloxa(DI) azolyl - pyri(MI) dine derivatives, their p their use as pesticides Nationalphase App.No Corres.PCT App.No PCT/EP00/12511 Pct/EP00/12511 Pct/EP00/12511 Dated: 21. Name of the Applicant Title of Invention Name of the Applicant Title of Invention Nationalphase App.No No. 19962130.6, 100 04 660.6 Dated: 21. Basell polyolefine GMBH, Germany Semicrystalline propylerie polymer composition for productive stretched polypropylene films Nationalphase App.No Corres.PCT App.No PT/AU00/01423 Dated: 23. No. 19962901.3 Aventis cropscierice GMBH, Germany Azolyalkyloxa(DI) azolyl - pyri(MI) dine derivatives, their p their use as pesticides IN/PCT/2002/00956/CHE Dated: 21. Dated: 21. Dated: 21. Dated: 22. No. 19962901.3 Aventis cropscierice GMBH, Germany Azolyalkyloxa(DI) azolyl - pyri(MI) dine derivatives, their p	
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Title of Irrvention Semicrystalline propylene polymer composition for product stretched polypropylene films 140 Nationalphase App.No IN/PCT/2002/00957/CHE Dated: 21 Corres.PCT App.No PT/AU00/01423 Dated: 23	
stretched polypropylene films 140 Nationalphase App.No IN/PCT/2002/00957/CHE Dated : 21 Corres.PCT App.No PT/AU00/01423 Dated : 23	ducing biaxially
Corres.PCT App.No PT/AU00/01423 Dated : 23	
Corres.PCT App.No PT/AU00/01423 Dated : 23	
Corres.PCT App.No PT/AU00/01423 Dated : 23	21.06.2002
Corres PCT App. No PT/AUU/01423	23.11.2000
	23.11.1999
Priority Document No. PQ 4170	
Transfer or the first	
Title of Invention Ball return practicing arrangement	

141	Nationalphase App No	IN/PCT/2002/00958/CHE	Dated : 21.06,2002
	Corres.PCT App.No	PCT/EP01/11962	Dated: 12.10.2001
	Priority Document No.	No. 00203686.1	Dated : 24.10.2000
	Name of the Applicant	Koninklijké Philips Electronics N.V., Netho	erlands
	Title of Invention	Method and device for prefetching a refer	renced resource
1.10	Madiana da kanana da ana		
142	Nationalphase App.No	IN/PCT/2002/00959/CHE	Dated : 21.06.2002
	Corres.PCT App.No	PCT/EP01/11981	Dated: 16.10.2001
* ,	Priority Document No.	No. 00402939.3, No. 01400588.8	Dated: 24.10.2000
	Name of the Applicant	Koninklijke Philips Electronics N.V., Nethe	erlands
	Title of Invention	Method of transcoding and transcoding de	evice with embedded filter
143	Nationalphase App No	IN/PCT/2002/00960/CHE	
. 70	Corres.PCT App.No	PCT/SE00/02511	Dated : 21.06.2002
	Priority Document No.	No. 9904799 - 5	Dated : 13, 12, 2000
	Name of the Applicant		Dated: 23.12.1999
	Title of Invention	Hogans AB, Sweden	
	The of Invention	Electrical machine stator and rotor	
144	Nationalphase App.No	IN/PCT/2002/00961/CHE	Dated : 21.06.2002
	Corres.PCT App.No	PCT/SE00/02674	Dated : 22.12.2000
•	Priority Document No.	No. 9904724 - 3	Dated : 22.12.1999
	Name of the Applicant	A. Carlsson research AB, Sweden	Daleu . 22.12.1999
	Title of Invention	New modulators of dopamine neurotransn	Minaio A
		modulation of dopartitio regulor arish	inssion
145	Nationalphase App.No	IN/PCT/2002/00962/CHE	Dated : 21.06.2002
	Corres.PCT App.No	PCT/SE00/02675	Dated: 22.12.2000
	Priority Document No.	No. 9904723 - 5	Dated: 22.12.1999
	Name of the Applicant	A. Carisson research AB, Sweden	
	Title of Invention	New modulators of dopamine neurotransn	nission
146	Nationalphase App. No	IN/PCT/2002/00963/CHE	Dated : 24.06.2002
	Corres PCT App.No	PCT/GB00/04517	Dated : 27.11.2000
	Priority Document No.	No. 9927911.9	Dated : 25.11.1999
1	Name of the Applicant.	Nanomagnetics limited, United Kingdom	en e
	Title of Invention	Magnetic fluid	in the contract of the contrac

			9
147	Nationalphase App.No	IN/PCT/2002/00964/CHE	Dated : 24:06.2002
	Corres.PCT App.No	PCT/JP01/02250	Dated: 22.03.2001
	Priority Document No.	No. 2000 - 324034	Dated: 24.10.2000
	Name of the Applicant	National institute of agrobiological science	
	Title of Invention	Sericin - containing material, method of its	
		use	•
148	Nationalphase App.No	IN/PCT/2002/00965/CHE	Dated: 24.06 2002
	Corres.PCT App.No	PCT/GB00/04993	Dated : 27.12.2000
	Priority Document No.	Nos. 9930698.7, 60/215, 818	Dated: 24.12.1999
	Name of the Applicant	Aventis pharma limited, Great Britain	
	Title of Invention	Azaindoles	
149	Nationalphase App.No	IN/PCT/2002/00966/CHE	Dated : 24.06.2002
	Corres.PCT App.No	PCT/EP00/12642	Dated : 13.12.2000
	Priority Document No.	Nos. 199 62 905.6, 100 44 983.2	Dated : 23.12.1999
	Name of the Applicant	Basell polyolefine GMBH, Germany	
	Title of Invention	Transition metal compound, ligand system	
		for the polymerization and copolymerization	on of olefins
	-		
		•	•
150	Nationalphase App.No	IN/PCT/2002/00967/CHE	Dated : 24.06.2002
	Corres.PCT App.No	PCT/EP00/11378	Dated: 16.11.2000
	Priority Document No.	No. 99811089.4	Dated : 25.11.1999
	Name of the Applicant	Ciba specialty chemicals holding inc., Swi	itzerland `
	Title of Invention	Composition and method for color improv	ement of nitroxyl containing
		polymers	
151	Nationalphase App.No	IN/PCT/2002/00968/CHE	Dated : 24.06.2002
101	Corres.PCT App.No	PCT/US00/34931	Dated : 22.12.2000
	Priority Document No.	Nos. 60/173, 400, 09/745, 499	Dated : 28.12 1999
	Name of the Applicant	Kimberly - Clark Worldwide, Inc., U.S.A.	- Dated : 20.12 1555
	Title of Invention	A wiper containing a controlled - release a	anti - microhial agent
		Timpor demaning a dominated release t	and meresnar agent
	÷		
	•		
152	Nationalphase App.No	IN/PCT/2002/00969/CHE	Dated: 24.06.2002
	Corres.PCT App.No	PCT/AU00/01438	Dated : 24.11.2000
	Priority Document No.	Nos. PQ 4243, PQ 6890	Dated : 25.11.1999
	Name of the Applicant	Jayden david harman, Australia	
	Title of Invention	A single or multi - bladed rotor	

153	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00970/CHE PCT/US00/35014 Nos. 60/171, 623, 60/226, 085 Nitromed, Inc., U.S.A. Nitrosated and nitrosylated cyclooxygena and methods of use	Dated: 24.06.2002 Dated: 22.12.2000 Dated: 23.12.1999 se - 2 - inhibitors compositions
		and morrous or see	•
154	Nationalphase App.No	IN/PCT/2002/00971/CHE	Dated : 24.06.2002
	Corres.PCT App.No Priority Document No.	PCT/EP 00/12 939 No. 199 6 3 08 6. 0	Dated : 19.12.2000 Dated : 24.12.1999
	Name of the Applicant	Aloys wobben, Germany	5404.27.12.1000
٠	Title of Invention	Rotor blade for a wind power installation	
155	Nationalp hase App.No	IN/PCT/2002/00972/CHE	Dated : 24.06.2002
	Corres PCT App No	PCT/EP00/11277	Dated: 15.11.2000
	Pric rity Document No.	No. 199 57 663.7	Dated : 30.11.1999
	Na ne of the Applicant Tite of Invention	Basf aktiengesellschaft, Germany Method for the continuous production of clactame (I), a diamine (II) and a dicarboxy	
156	Nationalphase App.No	IN/PCT/2002/00973/CHE	Dated : 24.06.2002
130	Corres.PCT App.No	PCT/CH00/00685	Dated: 22.12.2000
	⊇riority Document No.	No. 99811216.3	Dated : 27.12.1999
	Name of the Applicant	Inventio AG, Switzerland	
	Title of Invention	Inspection opening in an elevator car	
			•
152	Nationalphase App.No	IN/PCT/2002/00974/CHE	Dated: 24.06.2002
	Corres.PCT App.No	PCT/US00/35418	Dated: 22.12.2000
	Pricity Document No.	Nos. 60/173, 911, 09/742, 738	Dated : 29.12.1999
	Name of the Applicant Title of Invention	Kimberly - Clark worldwide, Inc., U.S.A.	man, matal avida matarials as
	nucioninvenuon	Nickel - rich anc manganese - rich quatemary metal oxide materials as cathodes for lithium - ion polymer batteries	
			•
158	Nationalphase App.No	IN/PCT/2002/00975/CHE	Dated : 24.06.2002
	Corres.PCT App.No	PCT/EP01/11719	Dated: 10.10.2001
	Priority Document No.	No. 00203718.2	Dated : 25.10.2000
	Mordo of the Applicant	Lumilada liahtina B.V. Tha Nathadanda	

Lumileds lighting B.V., The Netherlands

Illumination system and display device

Name of the Applicant Title of Invention

159	Nationalphase App.No	IN/PCT/2002/00976/CHE	Dated : 24.06.2002	
	Corres.PCT App.No	PCT/EP01/10996	Dated : 21.09.2001	
	Priority Document No.	No. 00203701.8	Dated : 25.10.2000	
	Name of the Applicant	Koninklijke Philips Electronics N.V., Nethe	erlands	
	Title of Invention Method, device and arrangement for inserting extra info			
160	Nationalphase App.No	IN/PCT/2002/00977/CHE	Dated : 25.06.2002	
	Corres.PCT App.No	PCT/DK00/00741	Dated : 29.12.2000	
	Priority Document No.	No. PA199901884	Dated: 30.12.1999	
	Name of the Applicant	H. Lundbeck A/S, Denmark	•	
	Title of Invention			
	Alesta calebracia Ace Ale	N/DOTMOODMOD70/CHE	Dated : 25.06.2002	
161	Nationalphase App.No	IN/PCT/2002/00978/CHE	Dated : 25.00.2002 Dated : 22.12.2000	
	Corres.PCT App.No	PCT/US00/34930	Dated : 28.12.1999	
	Priority Document No.	Nos. 60/173,224; 09/746, 720	Dated . 26. 12. 1999	
	Name of the Applicant Title of Invention	nt Kimberly - Clark worldwide, Inc., U.S.A. Controlled release anti - microbial wipe for hard surfaces		
	riue or mvenuon	Controlled release and - fillicrobial wipe re	i liara sullaces	
	•			
162	Nationalphase App.No	IN/PCT/2002/00979/CHE	Dated : 25.06.2002	
	Corres.PCT App.No	PCT/JP01/08650	Dated: 01.10.2001	
	Priority Document No.	No. 09/675, 716	Dated : 29.09.2000	
	Name of the Applicant	Prometron technics corporation, Japan		
	Title of Invention Apparatus and method for disposing of dam dirt		am dirt	
163	Nationalphase App.No	IN/PCT/2002/00980/CHE	Dated : 25.06.2002	
. 50	Corres.PCT App.No	PCT/FR00/03227	Dated: 21.11.2000	
	Priority Document No.	No. 99/14951	Dated : 26.11.1999	
	Name of the Applicant	Aluminium pechiney, France		
	Title of Invention	Method to measure degree and homogeneity of alumina calcination*		
164	Nationalphase App.No	IN/PCT/2002/00981/CHE	Dated 25.06.2002	
	Corres.PCT App.No	PCT/SE00/02372	Dated: 29.11.2000	
	Priority Document No.	No. 9904338 - 2	Dated : 30.11.1999	
	Name of the Applicant	Pharmacia AB, Sweden	en e	
	Title of Invention	Intraocular iens implanter		
		,		

165	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00982/CHE PCT/BR00/00002 No. Pl 9905656 - 9 Viviane Vasconcelos Vilela, Brazil Apparatus and process to extract hea particles	Dated : 25.06.2002 Dated : 26.01.2000 Dated : 30.11.1999 t and to solidify molten material
166	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00983/CHE PCT/EP00/13079 No. 2382/99 Emmegi S.P.A., Italy Machine tool and method for working metallic profiled elements	Dated: 26.06.2002 Dated: 21.12.2000 Dated: 27.12.1999 elongated elements, in particular,
167	Nationalphase App. No Corres. PCT App. No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00984/CHE PCT/US00/35364 No. 09/476, 898 Saint - Gobain norpro corporation, U.S Absorbent media for removal of impun	
168	Nationalphase App.No Comes.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00985/CHE PCT/JP00/09280 No. 11 - 377367 Dentsu Inc., Japan Advertisement portfolio model, compremanagement system using advertisem for making investment decision by using	nent portfolio model, and method
169 •	Nationalphase App.No Corres.PCT App.No Priolity Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00986/CHE PCT/NL00/00938 No. 1999 - 375407 DSM N.V., & others, The Netherlands Reactive particles curable composition products	Dated: 26.06.2002 Dated: 20.12.2000 Dated: 28.12.1999 comprising the same and cured
170	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00987/CHE PCT/CH00/00681 No. 199 63 492.0 Alstom (Schweiz)AG, Switzerland Process for producing a high - quality is or conductor bundles of rotating electric thermal spraying	Dated : 26.06.2002 Dated : 21.12.2000 Dated : 28.12.1999 Insulation for electrical conductors cal machines by means of

Dated: 26.06.2002 IN/PCT/2002/00988/CHE Nationalphase App. No. 171 Dated: 28.09.2001 Corres.PCT App. No PCT/JP01/08550 Dated: 29.09.2000 Nos. 2000 - 300298, 2001 - 295941 Priority Document No. Name of the Applicant Nippon paper industries co., ltd., Japan Modified polyolefin resin, modified polyolefin resin composition, and use Title of Invention thereof IN/PCT/2002/00989/CHE Dated: 27.06.2002 Nationalphase App.No. 172 Dated: 21.12.2000 PCT/NL00/00945 Corres.PCT App.No Dated: 28.12.1999 Priority Document No. No.11-373958 DSM N.V., & others, The Netherlands Name of the Applicant Photo-curable composition and the cured products. Title of Invention Dated: 27.06.2002 Nationalphase App. No IN/PCT/2002/00990/CHE 173 Dated: 16.12.2000 PCT/EP00/12836 Corres. PCT App. No. Dated: 28.12.1999 Priority Document No. No.199 63 381.9 Name of the Applicant Aventis cropscience GMBH, Germany Surfactant/solvent systems. Title of Invention Dated: 27.06.2002 IN/PCT/2002/00991/CHE 174 Nationalphase App.No Corres.PCT App. No. PCT/DE00/03761 Dated: 25.10.2000 Dated: 09.12.1999 No.199 59 303.5 Priority Document No. Robert bosch GMBH, Germany Name of the Applicant Title of Invention Device for the exhaust treatment in an internal combustion engine. Dated: 27.06,2002 IN/PCT/2002/00992/CHE 175 Nationalphase App. No. PCT/US00/35684 Dated: 28.12.2000 Corres.PCT App. No. No.09/474.450 Dated: 29.12.1999 Priority Document No. Qualcomm Incorporated, U.S.A. Name of the Applicant Improved soft handoff algorithm and wireless communication system for Title of Invention third generation CDMA systems. Dated: 27.06.2002 IN/PCT/2002/00993/CHE Nationalphase App.No. 176 Dated: 28.11,2000 Corres.PCT App. No. PCT/IB00/01762 No.19957375.1 Dated: 29.11.1999 Priority Document No. Specialty Minerals Michigan Inc., USA. Name of the Applicant Title of Invention Measurement of the wear of the refrectory lining of a metallurgical vessel.

Title of Invention

177	Nationalphase App.No	IN/PCT/2002/00994/CHE	Dated : 27.06.2002	
	Corres.PCT App.No	PCT/JP00/09281	Dated : 27.12.2000	
	Priority Document No.	No.11-374959,2000-85159	Dated : 28.12.1999	
	Name of the Applicant	Ajinomoto co., Inc., Japan		
	Title of Invention	Antidiabetic preparation for oral administra	ation.	
178	Matingalahaan dan Ma	# 150 T 000 (000 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
	Nationalphase App. No	IN/PCT/2002/00995/CHE	Dated: 27.06.2002	
	Corres.PCT App.No	PCT/CH00/00680	Dated : 21.12.2000	
	Priority Document No.	No.199 63 491.2	Dated : 28.12.1999	
	Name of the Applicant	Alstom (Schweiz)AG, Switzerland		
	Title of Invention	Process for producing a high-quality insulation for electrical conductors		
		or conductor bundles of rotating electrical machines by means of spray sintering.		
179	Nationalphase App.No	IN/PCT/2002/00996/CHE	Dated : 27.06.2002	
	Corres.PCT App.No	PCT/CH00/00683	Dated : 21.12.2000	
	Priority Document No.	No. 199 63 378.9	Dated : 28.12.1999	
	Name of the Applicant	Alstom (Schweiz)AG, Switzerland		
	Title of Invention	Process for producing insulations for elect	rical conductors by means of	
		powder coating.		
180	Nationalphase App.No	IN/PCT/2002/00997/CHE	Dated : 27.06.2002	
	Corres.PCT App.No	PCT/CH00/00682	Dated : 21.12.2000	
•	Priority Document No.	No.199 63 376.2	Deted: 28.12.1999	
	Name of the Applicant	Alstom (Schweiz)AG, Switzerland		
	Title of Invention	Process for producing a high-quality insulation for electrical conductors		
		or conductor bundles of rotating electrical	machines by means of	
		fluidized-bed-sintering.		
	·			
181	Nationalphase App.No	IN/PCT/2002/00998/CHE	Dated: 27.06.2002	
	Corres.PCT App.No	PCT/DK00/00664	Dated: 04.12.2000	
	Prionty Document No.	No.PA199901869,PA200000443	Dated : 29.12.1999	
	Name of the Applicant	Novo Nordisk A/s,Denmark.	•	
	Title of Invention	Method for making insulin precursors and insulin precursor analogues		
		having improved fermentation yield in yeast.		
•				
182	Nationalphase App. No	IN/PCT/2002/00999/CHE	Detail : 07 00 0000	
-	Corres.PCT App.No	PCT/US00/35105	Dated: 27.06.2002	
	Priority Document No.	No.19964004.1	Dated : 22.12.2000	
	Name of the Applicant	3M Innovative properties company, USA.	Dated: 30.12.1999	
	Title of Invention	AGUAGUS AMUISION POLYMARIZATION PROCESS	for the manufacturing of	
	i iuo yi iiiveniion	- AGUAGUS AMUISION NAIVMANZAIAN NYAKARR	tot the manufacturing of	

fluoropolymers

Aqueous emulsion polymerization process for the manufacturing of

183	Nationalphase App.No Corres PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/01000/CHE PCT/IB00/01898 No. 60/173, 607 INCA International S.P.A., Italy Process for the recovery of purified terepl	Dated : 28.06.2002 Dated : 30.11.2000 Dated : 29.12.1999 hthalic acid (PTA)
184	Nationalphase App. No Corres. PCT App. No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/01001/CHE PCT/US00/34999 No. 60/173, 674 Advion biosciences, Inc., U.S.A. Multiple electrospray device, systems and	Dated : 28.06.2002 Dated : 22.12.2000 Dated : 30.12.1999 I methods
185	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/01002/CHE PCT/NL00/00960 No. 09/475, 024 DSM N.V., The Netherlands Optical fiber coating composition	Dated: 28.06.2002 Dated: 27.12.2000 Dated: 30.12.1999
186	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/01003/CHE PCT/GB00/04505 No. 9928741.9 Nanomagnetics limited, United Kingdom Microwave absorbing structure	Dated: 28.06.2002 Dated: 27.11.2000 Dated: 03.12.1999
187	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/01004/CHE PCT/DK00/00665 Nos. PA199901866, PA200000440 Novo Nordisk A/S, Denmark Method for making insulin precursors and	Dated : 28.06.2002 Dated : 04.12.2000 Dated : 29.12.1999 I insulin precursor analogs
188	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/01005/CHE PCT/FR00/03681 No. 99/16847 Pasquini, Luxembourg Antiseptic tampon and preparation metho	Dated : 28.06.2002 Dated : 26.12.2000 Dated : 29.12.1999

	1		
189	Nationalphase App.No	IN/PCT/2002/01006/CHE	Dated : 28.06.2002
	Corres PCT App.No	PCT/NL00/00882	Dated : 01.12.2000
	Priority Document No.	No. 1013732	Dated: 07.12.2000
	Name of the Applicant	A.I.M. B.V. & others, The Netherlands	Date . 02.12.1999
	Title of Invention	A system for recharging a prepald value	in respect of a telephone
		connection	"Troopool of a telephone
190			· · · · · · · · · · · · · · · · · · ·
790	Nationalphase App. No	IN/PCT/2002/01007/CHE	Dated : 28.06.2002
	Corres PCT App.No	PCT/FR00/03590	Dated : 19.12.2000
	Priority Document No.	No. 99/166 9 9	Dated: 29.12.1999
	Name of the Applicant	Actaris S.A.S., France	
	Title of Invention	Method and device for detecting a dysfu flowmeter	Inction of an ultrasonic
191	Nationalphase App.No	INDCT0000 milion ou in	
	Corres PCT App.No	IN/PCT/2002/01008/CHE	Dated: 28.06.2002
-	Priority Document No.	PCT/US00/35638	Dated : 29.12.2000
		No. 09/476, 218	Dated : 30.12.1999
	Name of the Applicant Title of Invention	Qualcomm Incorporated, U.S.A.	•
•	The Of Wendon	Hybrid cellular network systemand communications method	
192	Nationalphase App.No	W.D.C.T. DOOD DA ADD ID. ID.	
752		IN/PCT/2002/01009/CHE	Dated : 28.06.2002
	Corres PCT App.No	PCT/EP01/12426	Dated: 24.10.2001
	Priority Document No.	No. 100 53 854 .1	Dated: 30.10.2000
	Name of the Applicant	Koninklijke Philips Electronics N.V., Netherlands Network comprising a plurality of sub - networks for determining bridge	
	Title of Invention	terminals	etworks for determining bridge

ALTERATION OF DATE

The Application for Patent No. 189993/1110/MUM/2000 dated 11-12-2000 has been anti-dated to 22-10-1998 Under Section 16 of the Patents Act, 1970.

190019 Filed on 17/4/2000.

Application No. 438/del/2000 Anti-date to 30/9/1992.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्द्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अविध जो उक्त चार (4) महीने की अविध की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत् विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अविध से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत् यथाविहित उक्त सूचना की तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थित में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रिन शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

Ind.Cl

53A

189981

Int.Cl4

B 62 J - 25/00

Title

A MOTORCYCLE HAVING AN IMPROVED FOOT REST.

Applicant

YAMAHA HATSUDOKI KABUSHIKI KAISHA, OF 2500

SHINGAI, IWATA-SHI, SHIZUOKA-KEN, JAPAN.

Inventor

YUJI MURAKAMI.

Application no.

1249/CAL/96 FILED ON 09.07.1996.

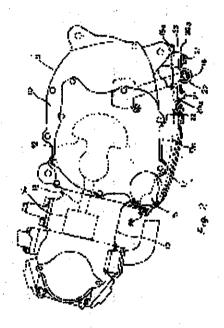
(Convention no. 7-339334 FILED ON 26.12.1995 IN JAPAN.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

1 CLAIMS.

A motorcycle (1) having an improved foot rest (16) wherein said foot rest (16) is fixed thereto by mounting plate (20) being bolted to the rear underside of a crank case (10) of an engine (9) said mounting plate being formed integrally with said foot rest, characterized in that beneath said crankcase (10) is provided an under guard (17) extending horizontally rearwardly from the lower forward end of said crankcase (10) and the rear of said under guard (17) is fixed to said crankcase (10) with foot rest bolts (21), said under guard (17) and said mounting plate (20) of said foot rest (16) covering the substantially entire surface of the bottom of said crankcase (10).



Complete Specification: 10 pages.

Drawing: 4 sheets.

154 D

189982

Int.Cl4

B 41 F, 9/10. 15/44

Title

DOCTOR BLADE ARRANGEMENT FOR A RINSING INKING.

UNIT OF A ROTARY PRINTING MACHINE.

Applicant

WINDMOLER & HOLSCHER, OF MUNSTERSTR. 50, 49525

LENGERICH, GERMANY.

Inventor

1. ROGGE GUNTER.

2. LUDGER OTTENHUES.

Application no.750/CAL/96 FILED ON25.4.1996.

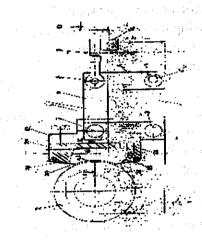
(Convention no. 19516224.2 FILED ON03.05.1995 IN GERMANY.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

6 CLAIMS.

A doctor blade device for a rinsing inking unit of a rotary printing machine comprising a doctor blade holder on which two doctor blades are fixed in an adjustable way at an inking roller or raster roller substantially in the shape of a roof and parallel to each other, which terminate together with the inking roller, the doctor blade holder and an ink chamber sealing substances provided at the end side consisting of pipe lines for feeding and discharging inking substance into the ink chamber and



out of the same respectively and of adjusting devices to press the doctor blade holder at the inking roller, characterized in that, the doctor blade holder (11) is joined with a doctor holder (10), which is provided with coupling rods (9) of parallel guide systems (4-9), and that the parallel guides (5,6) are coupled at inking frames (1) or at the holders of the inking frames.

Complete Specification: 11 pages.

Drawing: 2 sheets.

Ind. Cl: 68 (

189983

Int. Cl.⁴: B 60K 17/00, 23/00.

A DIFFERENTIAL MIXING COMBINED POWER DISTRIBUTION SYSTEM FOR USE IN ROTATIONAL DRIVING APPLICATIONS.

Applicants: TAI-HER YANG, OF NO. 32, LANE 29, TAI-PIN ST.

SI-HU TOWN, DZAN-HWA, TAIWAN, REPUBLIC OF CHINA.

Inventor: TAI-HER YANG

Application no.: 1073/Cal/96 Filed on 10.6.96.

Appropriated office for opposition proceding (Rule 4, Patent Rules 1972), Patent Office Kolkata.

15 CLAIMS

A differential mixing combined power distribution system for use in rotational driving applications, comprising:

a rotational output shaft of a rotational power source coupled to drive a front section load, and also coupled with the input shaft of a different mixing drive unit to drive a differentially acting two-sided rear section load, characterized in that the output of said rotational power source (P 101) is first supplied to a front section load and is then transmitted to an input end of a different mixing drive device (M101) to drive a rear section load;

said drive side rotational power source (P101) comprising a rotational output shaft (S 102) coupled to a middle transmission device and a control interface (M102) through a clutch (CL102), the rotational power source further comprising a speed sensor (SD101) to transmit the engine rotation signal to a central controller (CCU101) and a controllable fuel valve (CG101) controlled by the central controller (CCU101) to carry out the functions of changing the engine speed and keeping the engine maintained at a constant speed;

the middle transmission device and control interface (M102) with a speed change control system for driving the front section load only and also for driving both loads;

a middle input shaft (S101) coupled at the output end of the clutch (CL 102);

a brake (B101) controlled by the central controller (CCU101) and installed between the middle shaft (S101) and a fixed casing;

said differential mixing drive device (M101) comprising an electric machine (U101) connected to a battery (BT101) and combined with a differential transmission system coupled with the transmission middle shaft (S101) and driven by the drive side rotational power unit, and also coupled with the input shaft of the rear differential gear box (GB101) through a clutch (CL104) to drive the rear section load; and

a brake (B 103) installed between a rotor and a startor of the electrical machine (U101) and means (CCU101) for controlling the brake to generate motor driving functions when an input current is applied and the electric machine is employed as a motor and to generate variable speed coupling functions through an output current when the electric machine is employed as a generator, the electric machine (U101) also being used for starting the engine and as a power regeneration brake when the engine is the main power source for the front and rear section loads, the

electric machine being connected to charge a battery (BT101) at which time a speed difference with the rear load section can be adjusted by controlling the charging current, said rotational power source (P101) can be driven at a constant speed and at a partially speed to improve operating efficiency and decrease pollution, with one part of the differential speed output power generated through the differential mixing driving device being used for driving the load while the remainder of the output power is converted through the generator function of the electrical machine of the differential mixing drive device to charge the battery.

(Complete Specification: 39 Pages:

Drawing: 8 sheets)

Ind.Cl dusemblijski, serial i propatic Int.Cl4 $\mathbf{B}.01\ \mathbf{D} - 53/04$, 53/38, 53/86 $\mathbf{B}.01\ \mathbf{J} - 23/56$ A METHOD OF MAKING HOMOGENEOUS CAT Title ary where to per REGENERATIVE HEAT TRANSFER PACKING MATERIAL. ENGELHARD CORPORATION, OF 101 WOOD AVENUE, ISELIN Applicant NEW JERSEY 08830, UNITED STATES OF AMERICA. rahwalica (pad Inventor 1. PASCALINE H. NGUYEN. 2. JAMES M. CHEN. 3. BULENT O. YAVUZ. 4. HOWARD J. FURBECK. Application no. 1629/CAL/96 FILED ON 12.9.1996.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

17 CLAIMS.

(Convention no. 08/531,845 FILED ON 21.9.95 IN USA)

A method of making homogeneous catalytic regenerative heat transfer packing material, the method comprising the steps of impregnating a porous ceramic packing material substrate such as herein described with a solution of a catalyst precursor such as herein described by incipient wetness application process, and then converting the catalyst precursor into catalyst by employing at least a process step selected from the group of reducing, oxidizing, calcining or otherwise reacting the catalyst precursor to convert it to the catalyst.

Complete Specification: 26 pages. Drawing: NIL. sheets.

27 G.I.O

189985

Int.Cl4

A 47 B 96/04, 97/08

E 04 B 2/74, 2/82

Title

MODULAR PARTITION FOR USE IN A MODULAR OFFICE

FURNITURE SYSTEM.

Applicant

HOLLANDING INC, OF P.O BOX 210, NEWMARKET, ONTARIO

CANADA L3Y 4X3.

Inventor

. RICHARD JOHN EDWARDS.

2. JOHN RICHARD PALMER.

Application no.

1356/CAL/96 FILED ON 30.7.1996.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

10 CLAIMS.

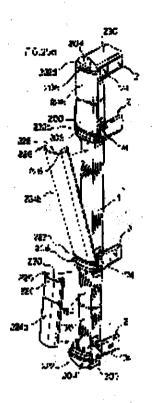
A modular partition for use in a modular office furniture system comprising a plurality of rectangular wall partitions (232, 234, 236) each having a bottom, a top and two end surfaces, a plurality of said partitions converging at a junction with vertically extending gaps between end faces of converging partitions, each converging partition converging at a preselected angle with either one or two other converging partitions, the top and bottom of each converging partition defining a horizontal plane; and

a decorative covering at said junction, said covering comprising:

cover plate supports (222) located in said horizontal planes at said junction, each cover plate support comprising horizontal plate means releasably connected to an end surface of at least one partition and having upper and lower surfaces, one of said surfaces having a decorative appearance and at least one of said surfaces being adapted to releasably couple to one or more vertical cover plates, said cover plates extending vertically between adjacent cover plate supports and being selected from end ace cover plates (224) adapted to provide a decorative covering over an end surface of a partition, and vertical gap cover plates (276) adapted to provide a decorative covering

over said vertical gap between end surfaces of two converging partitions, said cover plate supports and cover plates together providing a decorative covering over the junction formed by the converging partitions, wherein:

- in a horizontal plane which is defined by the top or bottom of only one converging partition, said partition not converging with any other partitions in said plane, a cover plate support is provided connected to and extending horizontally outwardly from the end surface of said partition, said cover plate support having one facet (240) substantially abutting the end surface of a partition, and having upper and lower surfaces both adapted to releasably couple to a vertical end face cover plate, one of said upper and lower surfaces having a decorative appearance; and
- (b) in a horizontal plane in which only two partitions converge, said two partitions converging at the preselected angle, one cover plate support is provided comprising horizontal plate means having two facets, each said facet substantially abutting an end surface of one of said two partitions, and at least one outward side which horizontally spans the vertical gap between said two partitions, the upper and lower surfaces of said cover plate support being adapted to releasably couple to a vertical gap cover plate adapted to provide



a decorative covering over said vertical gap, one of said upper lower surface further having a decorative appearance and being adapted to releasably couple to one or more of said end face cover plates.

Complete Specification: 83 pages.

Drawing: 43 sheets.

Ind.CI

50 C, 50 F

189986

Int.Cl4

F 25 C, 1/24, F 25 D 11/02, 11/04, 23/10.

Title

SHELF STRUCTURE FOR FREEZER COMPARTMENT OF

REFRIGERATORS.

Applicant

SAMSUNG ELECTRONICS CO. LTD. OF 416, MAETAN-DONG

PALDAL-GU, SUWON-CITY, KYUNGKI-DO, REPUBLIC OF

KOREA.

Inventor

1. GEUN IK KIM.

2. CHUL SANG RYU.

Application no.

1665/CAL/96 FILED ON 20.09.1996.

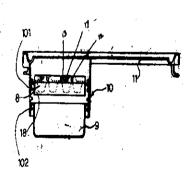
(Convention no. 95457/16 FILED ON 30.11.1995 in KOREA.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

5 CLAIMS.

A shelf structure for freezer compartment of refrigerators comprising: a horizontal shelf (11) adapted for holding food thereon: and a base (10) integrated with said shelf into a single body, said base detachably holding at least one ice cube tray (8) and an ice bin (9) therein, the said ice cube tray being mounted over a slidable case (18).



Complete Specification: 10 pages.

Drawing: 3 sheets.

136 E.

189987

Int.Cl4

B 29 C 45/00, B 29 C 45/76

Title

DRIVE APPARATUS FOR AN INJECTION UNIT.

Applicant

CINCINNATI MILACRON INC. OF THE STATE OF DELAWARE

4701 MARBURG AVENUE, CINCINNATI, OHIO 45209.

Inventor

WILLAIM A. BEINHART.

Application no.

1338/CAL/.96 FILED ON 18.10.1996.

(Convention no. 08560129 FILED ON 17.11.1995 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

8 CLAIMS.

A molding machine comprising, an injection unit (10) having a feed screw (14), a ball screw mechanism (32,34), a frame (26,28,30), a drive motor (20) and a transmission means (18) for alternately rotating the feed screw (14) and the ball screw mechanism (32,34) to perform respectively extrusion and injection functions in the injection unit (10), characterized in that the transmission means (18) comprises:

- (a) a first one-way clutch (74) interposed between the feed screw (14) and the frame (26,28,30) of the injection unit (10),
- (b) a second one-way clutch (66) interposed between the drive motor (20) and the feed screw (14),
- (c) a third one-way clutch (42) interposed between the drive motor (20) and the ball screw mechanism (3?,34), such that when the drive motor (20) is operated in a forward direction,
- (i) the third one-way clutch (74) is engaged, rotating the ball screw mechanism (32,34) which results in forward translational movement of the feed screw (14),
 - (ii) the second one-way clutch (66) slips, and
 - (iii) the first one-way clutch (74) is engaged to prevent rotation of the feed screw (14); when the drive motor (20) is operated in a reverse direction.
 - (iv) the second one-way clutch (66) is engaged, rotating the feed screw (14),
 - (v) the first one-way clutch (74) slips, and
 - (vi) the third one-way clutch (42) slips, allowing rotation of the ball screw mechanism (32,34) commensurate with rearward translational movement of the feed screw (14).

Complete Specification: 15 pages.

Drawing: 4 sheets.

172 C 3 (XX)

189988

Int.Cl4

D 01 G 9/08

Title

A METHOD FOR MANUFACTURING OF FIBRE BY

SELECTIVELY REMOVING FOREIGN PARTS WITH A CLEANING

DEVICE OF TEXTILE MACHINE.

Applicant

HUBERT HERGETH OF LICHTENBUSCHERSTRASSE 287.

4731 EYNATTEN, BELGIUM

Inventor

HUBERT HERGETH.

Application no.

2011/CAL/96 FILED ON 20.11.1996.

(Convention no. 19543526.5 FILED ON 22.11.1995 IN GERMANY.)

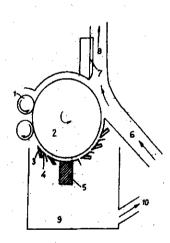
Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

11 CLAIMS.

A method for manufacturing of fibre by selectively removing foreign parts with a cleaning device of a textile machine, comprising the steps of:

- feeding the fibre material to an opening roll (2) by a feed roll (1);
- positioning the fibre material through a blade (3) and a baffle plate (4), said baffle plate provided next to said blade and parallel to the opening roll for holding a air cover on said opening roll;



- recognizing the impurities in the fibre flakes with the help of an arrangement (5) having a sensor, and providing a signal of optical recognition;
- activating a nozzle (12) of a magnetic valve (13) by said signal for blowing additional air between said baffle plate (4) and eliminating blade (3'), thereby generating an air accumulation (11) before said eliminating blade (3');
- lifting the impurities from the opening roll (2) by said air accumulation (11), said impurities being obstructed by the eliminating blade (3') from rotating further along the roll (2) and the impurities landing into the waste chamber (9);
- conveying the impurities from the cleaning device with the help of a suction device (10).

Complete Specification: 11 pages.

Drawing: 7 sheets.

136 E.

189989

Int.Cl4

B 29 C 47/00

Title

METHOD FOR THE MANUFACTURE OF DIFFERENT TYPES

OF BRISTLE MATERIALS FOR BRUSHES.

Applicant

PEDEX & CO. GMBH, OF HAUPTSTRASSE 67, D-69483 WALD-

MICHELBACH, GERMANY.

Inventor

GEORG WEIHRAUCH.

Application no.

653/CAL/97 FILED ON 16.4.1997.

(Convention no. 19616309.9 FILED ON 24.4.1996 IN GERMANY.)

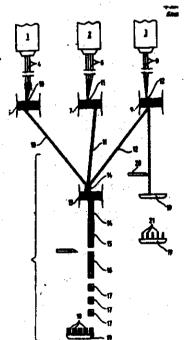
Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

7 CLAIMS.

A method for the manufacture of bristle material for brushes with different types of plastic bristle using different types of extruded plastic continuous monofilaments, the method comprising the steps of:

- a) combining said different continuous monofilaments in a longitudinal direction thereof into a composition desired for finished brushes to form a mixed strand comprising a defined mixture of spatially distributed, substantially mutually parallel different continuous monofilaments;
- b) winding said mixed strand; and
- c) cutting said mixed strand into bristle lengths for manufacture of brushes.



[PART III-SEC. 2

Ind.Cl

164 B.

189990

Int.Cl⁴

B 08 B 9/04

Title

AN APPARATUS FOR ELIMINATING SLUDGE IN PIPE.

Applicant

KUKIL INDUSTRIES CO. LTD. OF 732-4, KOKCHEUN-RI,

WOONGCHON-MYUN, ULJU-GU, ULSAN, KYUNGSANGNAM-

DO, REPUBLIC OF KOREA.

Inventor

1. SANGHOON SHIM.

2. JONGCHEL LEE...

Application no.

1302/CAL/97 FILED ON 09.07.1997.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

5 CLAIMS.

An apparatus for eliminating sludge in pipes comprising:

A plurality of metal cylinders having several protrusive eliminating teeth and outflow passing grooves;

A plurality of spacers positioned in-between the respective metal cylinders;

A supporting member constituted of a water pressure plate and a plurality of circular plates having several notches, said supporting member being in contact with the rear most one of said plurality of metal cylinders;

A fixing pin for penetrating to fix the metal cylinders, the spacers and the supporting member; and

An inserting hole formed at the center of the water pressure plate of the supporting member.

Complete Specification: 16 pages.

Drawing: 6 sheets.

PART III--SEC. 2]

IND. CL. : 140 A1 189991

INT. CL. : C 07 C 2/22

TITLE: OLIGOMERISATION OF ALPHA-OLEFINS FROM

CRACKED REFINERY DISTILLATES FOR PREPARATION

1999

OF HIGH VISCOSITY SYNTHETIC LUBRICANTS.

APPLICANT: INDIAN OIL CORPORATION LIMITED,

(A GOVT. OF INDIA UNDERTAKING),

OF G-9, ALI YAVAR JUNG MARG,

BANDRA (EAST), BOMBAY – 400 051,

MAHARASHTRA, INDIA.

INVENTOR(S) : 1. SABYASACHI SINHA RAY

2. RAKESH SARIN

3. DEEPAK KUMAR TULI 4. MADAN MOHAN RAI

5. SOBHAN GHOSH

6. AKHILESH KUMAR BHATNAGAR

APPLICATION NO: 507/ BOM /97 **FILED ON:** 01.09.97

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

09 CLAIMS

An improved process for preparing polyalpha-olefin synthetic lubricants from cracked refinery distillates comprising oligomerising adding olefin:paraffin feed stock of cracked refinery distillates streams into a reactor vessel having a catalyst like aluminum halide in the amount of 0.75-12.0% w/w of said feed stock and an alcohol in the amount of 0.03 to 0.45 chemical equivalent of alcohol per equivalent of said aluminum halide slowly in the presence of dry nitrogen under stirring, raising the temperature of the reaction mixture to 50-220°C and keeping the same for a period preferably 2 hours cooling the reaction mixture to room temperature and filtering the same, and then subjecting the filtrate to the step of fleshing so as to obtain said lubricant oil.

: 98 G [VII (2)]

189992

INT. CL.

H 05 K 07/20

TITLE

A CLOSED CYCLE SYSTEM AND METHOD FOR SPREADING HEAT GENERATED BY HEAT GENERATING COMPONENTS.

APPLICANT

RAYTHEON COMPANY 141 SPRING STREET,

LEXINGTON,

MASSACHUSETTS,

02421, U.S.A.

INVENTORS

1. MORT L. HAVEY

2. A TELEAM ROBERT HITCH

APPLICATION:

FILED ON: 15-05-1997

PRIORITY NO

3,648, 548

DATED:

16-05-1996 **OF U.S.**

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI 13.

08 CLAIMS

A closed cycle system for spreading heat generated by heat generating components comprising:

A housing having an internal cooling chamber and including a liquid coolant reservoir as part of the cooling chamber;

at least one component board mounted in the internal cooling chamber adjacent the liquid coolant reservoir and opened thereto, the at least one component board supporting heat generating components;

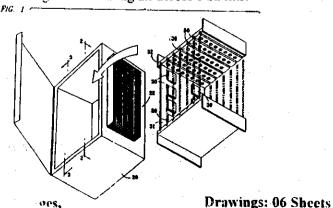
at least one atomizer for atomizing a liquid coolant and distributing the atomized liquid coolant over the surface of the heat generating components supported on the at least one component board;

a pump in the cooling chamber within said housing and connected to said at least one atomizer for recirculating liquid coolant collected in the coolant reservoir to the at least one atomizer.

cooling fins affixed to an external surface of the housing for providing convection cooling; and

a means attached to said housing for circulating air across said fins.

to specification



: 55 E

189993

INT. CL.

C 07 K 7/00 A 61 K 31/00

TITLE

PROCESS FOR MANUFACTURE OF AN ENZYME

LINKED IMMUNOABSORBENT ASSAY KIT FOR

HIV 1/2 DIAGNOSIS.

APPLICANT

LUPIN LABORATORIES LIMITED.

159, C.S.T ROAD, KALINA,

SANTACRUZ (EAST), MUMBAI – 400 098.

MAHARASHTRA, INDIA,

INDIAN CO.

INVENTORS

1. SINGHI RUPINDER.

2. SEHGAL PRADEEP.

3. TIWARIR.P.

4. KANAUJIA G.V.

APPLICATION NO.

1110/MUM/2000 Filed on: 11-12-2000

Divisional to 677/EIOM/1998 of dated 22-10-1998

APPROPRIATE OFFICE FOR OPPOSIT ION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI 13.

<u>02 CLAIMS</u>

A process for the manufacture of the enzyme linked immunoabsorbent assay kit for HIV ½ diagnosis comprising:

- providing an antigenic peptide;

providing a membrane/solid phase ad apted to be coated with said antigenic peptide;

- providing an anti-human antibody preparation; and

- an instruction for use,

characterizing in that the steps of providing the said antigenic peptide of sequence CTRPNNRKSIRIGVGQTPYATGTILGDIRGAHC covering immunodominent epitope from hypervariable V3 loop of gp 120 antigen of HIV ½ with or without synthetic oligomeric peptide with sequences from gp41 (HIV-1) and/or gp36 (HIV-2) as an antigen for recognition of anti HIV ½ antibodies.

Complete specification: 18 pages,

Drawings: 05 Sheets

189994 IND. CL. 32 C, 83 INT. CL. C 07 K 1/00 C 12 N 1/20 TITLE A PROCESS FOR PRODUCING ANTI FREEZE PEPTIDES. APPLICANT HINDUSTAN LEVER LTD. HINDUSTAN LEVER HOUSE. 165/166 BACKBAY RECLAMATION MUMBAI-400 020, MAHARASHTRA, INDIA. INVENTORS 1. BERRY MARK JOHN. 2. GRIFFITHS ALLEN. 3. HILL PHILIP JOHN. 4. LAYBOURNE-PARRY JOHANNA. 5. MILLS SARAH VICTORIA. APPLICATION NO. 1118 MUM 2000 **FILED ON:** 14-12-2000.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATIENT OFFICE BRANCH, MUMBAI 13.

DATED:

03 CLAIMS

A process for producing anti-freeze peptides which comprises the steps of:

9929696.4

- (i) collecting one or more samples of bacteria from an aqueous low-temperature environment,
- (ii) culturing the bacteria and extracting proteins from the samples,
- (iii) testing the proteins for anti-freeze properties,
- (iv) selecting protein having anti-freeze properties, and
- (v) producing the selected protein in amounts sufficient for use as an AFP food additive.

Complete specification: 42 pages,

PRIORITY NO

Drawings: Nil Sheets

15-12-1999 **OF U. K.**

: $55 E_2 + E_4 [XIX (1)]$

189995

INT. CL.

: A 61 K 31/00

TITLE

A PROCESS FOR MANUFACTURE OF AN ENZYME LINKED IMMUNOABSORBENT ASSAY KIT FOR HIV 1/2 DIAGNOSIS.

APPLICANT

LUPIN LABORATORIES LIMITED.

159, C.S.T ROAD, KALINA, SANTACRUZ (EAST), MUMBAI – 400 098. MAHARASHTRA, INDIA,

AN INDIAN CO.

INVENTORS

1. SINGH RUPINDER.

2. SEHGAL PRADEEP.

3. TIWARI R. P.

4. KANAUJIA G.V.

APPLICATION NO.

1136 MUM 2000 FILED ON: 18-12-2000

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI 13.

02 CLAIMS

A process for manufacture of an enzyme linked immunoabsrbent assay kit for HIV I/2 diagnosis comprising:

providing a selective synthetic oligomeric peptide;

providing a membrane/solid phase adapted to be coated with said antigenic peptide;

providing an anti-human antibody preparation; and

an instruction for use,

characterising in that the step of providing the said selective synthetic oligomeric peptide comprises providing selective synthetic oligomeric peptide with sequences from gp41 (HIV-1) CRILAVERYLKDQQLLGIWGCSGKLIC and/or gp36 (HIV-2)

CQDQARLNSWGCAFRQVC

as an antigen for recognition of anti HIV 1/2 antibodies.

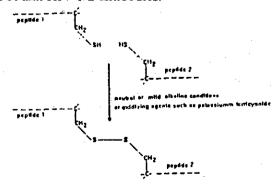


Fig. 1 Creation of disulphide bonds

Complete specification: 18 pages,

Drawings: 05 Sheets

32 F2 b

189996

INT. CL.

C O7 D- 249/12

TITLE

A PROCESS FOR PREPARING SULFONYL AMINO

CARBONYL TRIAZOLINONES OR A SALT THEREOF

APPLICANT

BAYER CORPORATION, 100 BAYER ROAD, PITTSBURGH, PA

15205, UNITED STATES OF AMERICA, AN AMERICAN

CORPORATION.

INVENTORS

(1) VIDYANATH A. PRASAD

(2) SHEKHAR V. KULKARNI

(3) ERIC RIVADENEIRA

(4) VIJAY C. DESAI

(5) KLAUS JELICH

APPLICATION NO :

1156 MUM 2000 FILED ON 22.12.2000

Priority Nos. 09/472,335 & 09/472,672 dated 27.12.1999 OF U.S.A.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

07 CLAIMS

1. A process for preparing a sulfonylaminocarbonyl triazolinone or a salt thereof, comprising the steps of:

(a) reacting a substituted triazolinone of the following general formula (I)

$$R^1$$
 N
 NH
 R^2O
 N

wherein

R¹ and R² each represents an unsubstituted or substituted alkyl, alkenyl, alkynyl, cycloalkyl, cycloalkylalkyl, aryl or arylalkyl radical, with a sulfonyl isocyanate of the following general formula (II)

(II)

wherein

R³ represents an unsubstituted or substituted alkyl, aryl, arylalkyl or heteroaryl radical,

in the presence of a solvent to produce a sulfonylaminocarbonyl triazolinone intermediate product of the general formula (III)

wherein

R1, R2 and R3 are as defined above, and

(b) reacting the intermediate product, in a one pot process with a base to produce a salt thereof, a final product of the general formula (IV)

$$\begin{array}{c|c}
C & O & M^+ \\
N & N & N & N \\
R^2 O & N & N & N
\end{array}$$
(IV)

wherein

R¹, R² and R³ are as defined above, and M represents an alkali or alkaline earth metal, or protonated ammonia derivative; said steps (a) and (b) being carried out at a temperature of from about -20°C to about 120°C; and said process optionally comprising

(c) isolating the MSU salt thereof as a monohydrate.

11 C

189997

INT. CL.

A 23 K - 1/18

TITLE

A PROCESS FOR PREPARATION OF HERBAL FEED

ADDITIVE FOR MILCH ANIMALS.

APPLICANT & INVENTORS

DR. PREMCHAND JAIN, 8, JUNA PITHA, INDORE 452 002

(M.P.), INDIA. INDIAN NATIONAL.

APPLICATION NO

159 /MUM/2001 FILED ON 12.02.2001

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

01 CLAIM

Process for preparing herbal feed additive for milch animals comprises the following steps;

- a) mixing Zingiber officinale 25% by weight and racemosus 15% by weight and grinding to a mesh size of 50-60; and drying at room temperature for 24 hours;
- b) mixing Fregonella faunm 10%, Anacycus pyrethrum 5%, Anaqua sodichlordum 9%, Ficus rligiosa 0.5% by weight and grinding to mesh size 50-60, drying at room temperature for 8-10 hours.
- c) Mixing the mixtures of step a and b;
- d) Mixing Ptychotis ajowan 10% by weight; to the mixture of step c;
- e) Mixing Accium sativum 10% by weight myristica officialis 0.5% by weight and mixing with mixtures of step (d)
- f) Mixing Lepidium sativum 15% by weight with mixtures of step e) to obtain herbal feed additive.

Comp.specn. 04 pages

Drawings Nil

55 E 2

189998

INT. CL.

A 61 K 9/08

TITLE

PROCESS FOR THE PREPARATION OF A STABLE OPHTHALMIC COMPOSITION.

APPLICANT

SUN PHARMACEUTICAL INDUSTRIES LTD.,

ACME PLAZA, ANDHERI-KURLA ROAD,

ANDHERI (E), MUMBAI –400 059,

MAHARASHTRA, INDIA.

INVENTOR(S)

I. KAMLESH MOHANLAL DUDHARA

2. DR. SUBIIAS BALARAM BHOWMICK

3. DINESH BALKUNJI SHENOY

APPLICATION NO:

280/MUNI/2001 FILED ON: 27.03.2001

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

12 CLAIMS

1. A process for the preparation of a stable ophthalmic composition for reducing intraocular pressure comprising mixing. N-(5-sulphamoyl-1,3,4-thiadiazol-2-yl)acetamide at a concentration of 0.5 % w/v to 5.0 % w/v, with a liquid vehicle comprising a solubilizer selected from a group comprising ethylene glycol, poly(alkylene glycol), and propylene glycol, ethylene glycol derivatives, poly(alkylene glycol) derivatives, and propylene glycol derivatives, and mixtures thereof at a concentration of 85 % w/v to 99.9% w/v and a penetration enhancer selected from a group comprising quaternary ammonium salts, surfactants, bile salts, phospholipids saponins, cyclodextrins, alkyl glycosides, edetates and mixtures thereof at a concentration of 0.0001 % w/v to 0.05 % w/v, in an amount such that 2.5 mg of N-(5-sulphamoyl-1,3,4-thiadiazol-2-yl)acetamide is dissolved per ml of the liquid vehicle.

Complete Specification: 12 Pages;

Drawings NIL Sheets.

IND. CL. : 49 C 189999

INT. CL. : A 01 H 1/00

A 01 H 5/00

TITLE : A PROCESS FOR PREPARING PRODUCTS

SUCH AS BANANA JUICE AND BANANA

POWDER FORM RIPE BANANA

APPLICANT: DEPARTMENT OF ATOMIC ENERGY,

GOVERNMENT OF INDIA ANUSHIKTHI BHAVAN

CHATRAPATHI SHIVAJI MAHARAJ MARG,

MUMBAI 400 001.

STATE OF MAHARASHTRA, INDIA.

INVENTOR(S): 1. DR. KAPPRASSERY KURUPPATH SURENDRANATHAN

2. DR. NEMMARA KRISHNAN RAMASWAMY

3. MS. SONIA CHADHA

4. DR. RANJIT KUMAR MITRA

APPLICATION NO: 336/MUM/2001 FILED ON: 11.04.2001

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

05 CLAIMS

- 1. A process for preparing products such as banana juice and/or banana powder from ripe banana comprising:
- i) providing de-skinned banana pulp by peeling the skin of ripe banana;
- ii) homogenising the de-skinned banana pulp;
- iii) optionally, heating said pulp before or after homogenization of the pulp;
- iv) agitating the homogenized pulp with or without addition of finely cut fresh banana peels until the pulp mass shows liquid separation and/or forms a slurry;
- v) separating the slurry thus obtained into a clear juice and pulp;
- vi) obtaining the clear juice with or without pasteurisation;
- vii) optionally drying and powdering the pulp obtained at the end of step (v) to obtain ripe banana powder

Complete Specification: 10 Pages;

Drawings NIL Sheets.

 $32 F_2 (b)$

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190000

INT. CL.

C 07 F - 12/00

TITLE

BROCESS FOR PREPARING INCLUSION COMPLEX OF GLIPIZIDE AND NON-IONIC SURFACTANT WITH

CYCLODEXTRIN OR CYCLODEXTRIN DERIVATIVE.

APPLICANT

USV LIMITED, BSD MARG, GOVANDI, MUMBAI 400 088,

MAHARASHTRA, INDIA.

INVENTORS

(1) DR.GIDWANI SURESH KUMAR

(2) SINGNURKAR PURUSHOTTAM

(3) TEWARI PRASHANT KUMAR

APPLICATION NO :

602 MUM 2001 FILED ON 27.06.2001

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

07 CLAIMS

Process for preparing an inclusion complex of glipizide, that is, 1-cyclohexyl-3[[p-[2-(methyl pyrazine carboxamido) ethyl] phenyl] sulfonyl] urea, of the formula

Formula 1

and nonionic surfactant with cyclodextrin or cyclodextrin derivative, which comprises

a) dissolving the nonionic surfactant in a pharmaceutically acceptable solvent at room temperature to obtain a solution:

- b) wetting the cyclodextrin or cyclodextrin derivative of particle sizes 10-250μm with the solution of nonionic surfactant to obtain a semisolid mixture;
- c) mixing the semisolid mixture with the glipizide of micronized particle sizes of 01-40 µm to form a mixed inclusion complex; and
- drying the mixed inclusion complex at 40-80°C, the molar ratio of glipizide to cyclodextrin or cyclodextrin derivative being 1: (1-4), and glipizide to nonionic surfactant being 1: (0.1-1); and solvent to cyclodextrin or cyclodextrin derivative being 1: (3-6).

Comp.spedn. 28 pages

Drawings 4 sheets

140 A1

190001

INT. CL.

C 07 C- 2/22

TITLE

OLIGOMERISATION OF OLEFINS OF CRACKED REFINERY

STREAMS TO MEDIUM VISCOSITY LUBRICANTS BASE

STOCKS.

APPLICANT

INDIAN OIL CORPORATION LTD, (A GOVT.OF INDIA UNDER TAKING) OF G-9, ALI YAVAR JUNG MARG, BANDRA (EAST), MUMBAI 400 051, MAHARASHTRA,

INDIA.

INVENTORS

(1) RAKESH SARIN

(2) SABYASACHI SINHA RAY

(3) DEEPAK KUMAR TULI,

(4) MADAN MOHAN RAI

(5) SOBHAN GHOSH

(6) AKHILESH KUMAR BHATNAGAR

APPLICATION NO

508 BOM 1997 FILED ON SEPTEMBER 01, 1997.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

06 CLAIMS

A process for preparing polyalpha-olefin synthetic lubricants of medium viscosity comprising oligomerising the linear olefins of the olefin: paraffin feed stock obtained from the refinery distillate streams, in the presence of 0.75-12% weight by weight of an aluminum halide, and fatty acid in the proportion of 0.2 to 1.0 equivalent of fatty acid per equivalent of aluminum halide.

Comp.specn. 19 pages

Drawings: NIL

134 C LII(1)

190002

INT. CL.

B 60 N 3/02

TITLE

A GRAB HANDLE FOR 2 WHEELER

APPLICANT

BAJAJ AUTO LTD., AKURDI, PUNE 411 035, MAHARASHTRA, INDIA.

AN INDIAN CO...

INVENTOR(S)

1. SHRIKANT RAGHUNATH MARATHE

APPLICATION NO:

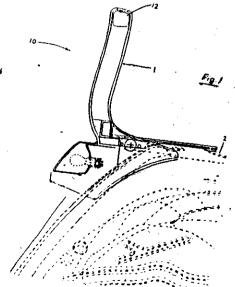
522/BOM/1997 FILED ON; 08,09.97

COMPLETE SPECIFICATION FILED AFTER PROVISIONAL SPECIFICATION ON 06.11.98

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13,

04 CLAIMS

1. A grab handle for a two-wheeler comprising a substantially rectangular plate member (10), the top end thereof being cut to provide a handle (12) for the pillion rider, the lower end (15) of said plate member (10) being fitted to the rear side of pillion's seat and having preferably slight taper towards the top and a broad base housing to accommodate tail light, stop light, number plate illumination light and rear side indicator lamps.



Provisional Specification: 06 Pages; Complete Specification: 08 Pages;

Drawings 02 Sheets.
Drawings NIL Sheets.

55 E 3

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190003

INT. CL.

A 61 K 37/02;

37/24

TITLË

PROCESS TO MANUFACTURE

PROTEINACEOUS MOLECULES.

APPLICANT

DR. SANJAY MADHUKAR SONAR

C/O. DR. SAMEER SONAR,

TRIUMPH NUCLEAR MEDICINE CENTRE, JEHANGIR HOSPITAL & MEDICAL CENTRE,

32. SASSOON ROAD, PUNE - 411 001.

MÁHARASHTRA, INDIA,

INDIAN NATIONAL.

INVENTOR(S)

IDEM

APPLICATION NO:

544/BOM/1997 FILED ON: 24.09.97

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

09 CLAIMS

A process of manufacturing proteinaceous biomolecules comprising the following steps:-

- (a) selecting a gene which encodes for the target proteinous biomolecules that contains one or more than one tandem repeats of the gene;
- (b) adding a genetic tag in the 5' or 3' region of the said gene that allows rapid isolation upon translation of the adduct gene;
- (c) adding nucleotide sequence 5' or 3' end of the adduct gene;
- (d) translating the adduct gene into a homo-or-heterologous gene;
- (e) isolating and purifying the target proteinous biomolecules from the gene assembly using an affinity medium which has specific affinity for the translated moiety of the genetic tag;
- (f) removing the translated moiety of the genetic tag.

Complete Specification: 13 Pages;

Drawings 02 Sheets.

170 D

190004

INT. CL.

C 11 D- 1/02

TITLE

AQUEOUS CLEANSING COMPOSITION

APPLICANT

HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE,

165/166 BACKBAY RECLAMATION, MUMBAI 400 020,

MAHARASHTRA, INDIA.

INVENTORS

STUART KEITH PRATLEY

APPLICATION NO.

651/BOM/1997 Filed on: 10-11-1997

Priority No.9623935.5 dated 18.11.1996 of United Kingdom

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

07 CLAIMS

An aqueous cleansing composition, which comprises:

- (a) 0.1 to 36% by weight of a short-chain anionic surfactant chosen from C₆-C₉ alkyl ether sulphates, C₈-C₁₁ acyl lactylates, C₆-C₉ acyl methyl taurates, C₆-C₉ acyl isethionates, C₆-C₁₁ fatty acid soaps, C₆-C₉ alkyl sulphates, C₆-C₁₁ acyl sarcosinates, C₆-C₉ alkyl sulphosuccinates, or mixtures thereof;
- (b) 0.1 to 36% by weight of a long-chain anionic surfactant chosen from C₁₃-C₁₈ alkyl ether sulphates, C₁₃-C₁₈ acyl lactylates, C₁₃-C₁₆ acyl methyl taurates. C₁₃-C₁₅ acyl isethionates, C₁₃-C₁₆ alkyl sulphates, C₁₃-C₁₆ acyl sarcosinates, C₁₃-C₁₆ alkyl sulphosuccinates, C₁₃-C₁₆ alkyl ether sulphosuccinates, or mixtures thereof;

and water;

wherein at least one of the surfactants (a) and (b) is selected from the group consisting of the acyl lactylates, the acyl sarcosinates, acyl methyl taurates, alkyl ether sulphates and the acyl isethionates.

Comp.specn. 24 pages,

Drawings; NIL

48 D3[LVIII]

190005

INT. CL.

C 04 B - 35/00

TITLE

DIELECTRIC CERAMIC COMPOSITION FOR MICROWAVE

APPLICATION.

APPLICANT

AMOTRON CO. LTD., 185-4, SUCHAM-RI, TONGJIN MYUN,

KIMPO-KUN, KYUNGKI-DO, KOREA.

INVENTOR

HYOJONG LEE

APPLICATION NO

752/BOM/1997 III at on 26.12.1997

Priority No. 1997-1942 date: 33 01.1997 of KOREA

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

08 CLAIMS

A dielectric ceramic composition for microwave applications comprising a compound or mixture of compounds; each compound having the general formula B'B₂ "0₆, wherein the B' is selected from the group of Mg, Co, Mn, Ni and Zn, and the B₂" is selected from the group of Nb and Ta, and an additive selected from the group of CuO,V₂O₅,La₂O₃, Sb₂O₅,WO₃,MgO, SrCO₃, ZNO, and Bi₂O₃ in the range of 0.05% to 2.0% by weight of the composition.

Comp.specn. 16 pages,

Drawings NIL

Ind. Cl.: 94 G

Int; Cl.; B 02 C 23/08

HORIZONTAL PULVERISER FOR CONTINUOUS PULVERISATION WITH PNEUMATIC SEPERATION SYSTEM.

Applicant: DIGAMBAR RAMKRISHNA MOHOLKAR, PRABHAKAR RAMKRISHNA MOHOLKAR MUKUND DIGAMBER MOHOLKAR AND MAKARAND PRABHAKAR MOHOLKAR C/O. SHRI M. B. DASHPUTRE. 9, VERMA LAYOUT, NEAR NORTH AMBAZARY ROAD, NAGPUR-440 010, MAHARASHTRA (INDIA).

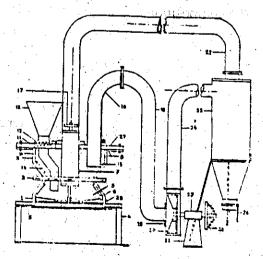
Inventor(s): IDEM

Application No. 02/BOM/1998 Filed on 01.01.1998

Appropriate Office for Opposition proceedings (Rule 4, Patents Rules 1972); Patent Office Branch, Mumbai-

03 Claims

A Horizontal pulveriser for continuous pulverisation with pneumatic separation comprising a pair of firustoconical domes. Invertedly placed over a guide plate, a wider openings of each domes being at two opposites ends, a pecularity of fins rigidly fitted on the taper surface of each of the side domes, the upper dome forming the collection chamber and lower dome forming grinding chamber, a top plate air tightly provided above the dome of the said collection chamber, a least pair of horizontal blades rotating provided inside the said lower dome, forming the grinding chamber, the bottom of the said grinding chamber being air tightened and closed by using a slotted plate followed by plane sheet over it, the said pair of blades being fitted to a shaft rotating passes through bearing housing extended to the said guide plate and through the top cover plate, the said shaft connected to any prime mover for transmission, an inverted U-shape gradation pipe passing through the said top cover plate and extending to the said collection chamber, being adjustable to the said top cover plate through rack and pinion means for adusting its heights, opening of an inverted U-shape gradation pipe from the guide plate, a suction fan provided at the end of an inverted U-shape gradation pipe, for creating the vacum in the said collection chamber, the outlet of the said suction fan is connected to a cyclone collector through a pipe, the top of the cyclone collector being connected through a pipe to one opending, provided in the top cover plate, a hopper feeder extending through the top cover plate and the guide plate, into the said grinding chamber provided for feeding raw material.



(Complete Specification: 11 Pages

Drawings: 06 sheets)

IND. CI

139 G

190007

INT. CL.

C 01 B 17/00, 17/02,17/027

TITLE

A PROCESS FOR THE REMOVAL OF SULFUR FROM

HYDROCARBON LIQUIDS.

APPLICANT

INDIAN OIL CORPORATION LTD., (A GOVT. OF INDIA UNDERTAKING) G-9, ALIYAVAR JUNG MARG,

BANDRA (EAST), MUMBAI - 400 051,

MAHARASHTRA, INDIA.

INVENTORS

1) SWAPAN NANDI

2) SURESH KUMAR PURI 3) ANURAG ATEET GUPTA.

4) AKHILESH KUMAR BHATNAGAR.

APPLICATION NO.:

51/BOM/98 FILED ON 27. 1. 1998.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

06- CLAIMS.

1. A process for the removal of sulfur from hydrocarbon liquids such as petroleum distillates comprising treating said hydrocarbon liquids with (10-12 times) hydrogen peroxide or its precursors of the amount of sulfur (about 1%) in presence of catalyst and equal amount of polar solvent as herein described with continuous stirring at atmospheric pressure and at the temperature of 55 to 70°C, allowing the treated mixture to settle and withdrawing the solvent layer, mixing the hydrocarbon layer with equal amount of said solvent and allow the solution to settle, we shing the hydrocarbon layer after separation and removing the catalyst therefrom with the oxidized sulfur.

COMPLETE SPECIFICATION 16 PAGES; DRAWINGS - NIL SHEET.

170 A

190008

INT. CL.

C 08 B 37/14 D 06 P 1/46

TITLE

A SYNERGISTIC THICKENER COMPOSITION

APPLICANT

HINDUSTAN LEVER LIMITED HINDUSTAN LEVER HOUSE.

165-166 BACKBAY RECLAMATION,

MUMBAI - 400 020, MAHARASHTRA, INDIA.

INVENTORIS)

1. VELAYUDHAN NAIR GOPA KUMAR

2. PERINCHEERY ARAVINDAKSHAN

APPLICATION NO:

64/BOM/1998 FILED ON: 05.02.98

COMPLETE SPECIFICATION FILED AFTER PROVISIONAL SPECIFICATION ON 05.02.99

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

07 CLAIMS

A synergistic thickener composition comprising polysaccharide gum with at least 5% carboxymethylation and as a fabric softening aid comprising of at least one of (I) 1-20% of alkalı metal or ammonium phosphate sall and (ii) a nonionic surfactant or a mixture thereof.

Provisional Specification: 10 Pages; Complete Specification: 13 Pages;

Drawings 01 Sheets.
Drawings 01 Sheets.

170 B + D

190009

iNT, CL.

C 11 D 17/00

TITLE

A GRANULAR COMPOSITON SUITABLE FOR

INCORPORATION INTO A PARTICULATE

DETERGENT COMPOSITION AND PROCESS FOR

PREPARING THE SAME.

APPLICANT

HINDUSTAN LEVER LIMITED

HINDUSTAN LEVER HOUSE.

165-166 BACKBAY RECLAMATION,

MUMBAI - 400 020, MAHARASHTRA, INDIA.

INVENTOR(S)

1. WINSTON ANTHONY PEREIRA

2. RANA SENGUPTA

3. VIJAY DARU

APPLICATION NO:

93/BOM/1998 FILED ON: 23.02.98

COMPLETE SPECIFICATION FILED AFTER PROVISIONAL SPECIFICATION ON 15.02.99

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI – 13.

17 CLAIMS

- 1) A granular composition suitable for incorporation into a particulate detergent composition, the granular composition comprising:
- a) a coloured or fluorescent ingredient;
- b) a carrier material for the coloured or fluorescent ingredient which is an alpha hydroxy organic acid;
- c) a water-soluble or water-dispersible barrier material;
- d) an inorganic flow modifer.

Provisional Specification: 08 Pages; Complete Specification: 15 Pages;

Drawings NIL Sheets.
Drawings NIL Sheets.

IND. C

C 11 D 1/835

190010

C 11 D 3/37 ·

INT. CL.

170 D

TITLE

1701

APPLICANT

HINDUSTAN LEVER LTD.

165/166, BACKBAY RECLAMATION, MUMBAI – 400 020, MAHARASHTRA,

HARD SURFACE CLEANING COMPOSITIONS.

INDIA.

INVENTOR.

1) JULIE ROSALYN DAS

2) KENNETH LESLIE RABONE,

3) MARTIN SHARPLES.

APPLICATION NO.:

101/BOM/98 FILED ON 26.2.1998

PRIORITY NO. 9704989.4 DATED 11.3.97 OF U.K.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13

08-CLAIMS.

A hard surface cleaning composition of pH 3-12 comprising:

- a) 1-30% wt nonionic surfactant,
- b) 0.005-5% wt of a water soluble, anionic polymer having an average molecular weight of above 100,000, and less than 1000000, said polymer being free of quaternary nitrogen groups, wherein the ratio of polymer: nonionic is 0.1:1 or less, and
- c) 0.005-5% wt of a cationic surfactant.

COMPLETE SPECIFICATION 31 PAGES; DRAWINGS - NIL SHEETS.

Indian Classification

14 C

190011

International Classification4

H01M 21/10

Title

"A Battery pack for a cordless device."

Applicant

Black & Decker Inc., a corporation organised under the laws of the State of Delaware, United States of America, or Drummond Plaza Office Park, 1423 Kirkwood Highway, Newark, Delaware

19711, United States of America.

Inventors

DALE KENNETH WHEELER -U.S.A. ROBERT DORDON MOORES -U.S.A. RICHARD THOMAS WALTER -U.S.A.

Application for Patent Number

982/Del/1994

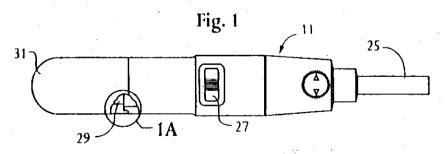
filed on

2/8/1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office , New Delhi Branch - 110 008.

(Claims 32

A battery pack for a cordless device comprising a tubular metal casing having opposed rear and forwad ends; a plurality of electrically connected, mechanically disconnected, cells disposed end to end in the said casing; a metal base cap closing the casing rear end electrically connected to animechanically disconnected from a rear cell adjacent to the casing rear end and forming a first pack terminal; wherein at the casing forward end and electrically connected to the said cells is a second pack terminal; and a fixed abutment is formed in the casing forward end, extending inwardly of the periphery of a forward cell adjacent the casing forward end and retaining the said cells in the casing.



Complete Specification

No of Pages

29

Drawings Sheets

07

Indian Classification

14 D

190012

International Classification4

H01M 2/16

Title

"A COMPOSITION FOR SEPARATOR MEMBRANE AND

PROCESS OF PREPARING SAME."

Applicant

TELCORDIA TECHNOLOGIES, INC. (formerly known as Bell Communications Reseach, Inc.), a company organized and existing under the laws of the State of Delaware, of 445 South Street, Morristown, New Jersey 07960, United States of America.

Inventors

ANTONI STANISLAW GOZDZ -U.S.A. CAROLINE NICHOLE SCHMUTZ -U.S.A. JEAN -MARIE TARASCON -U.S.A. PAUL CLIFFORD WARREN -U.S.A.

Application for Patent Number

1009/Del/1994

filed on

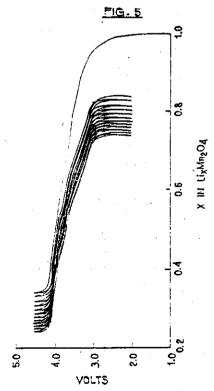
5/8/1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office , New Delhi Branch - 110 008.

(Claims

06)

A composition for a separator membrane for an electrolyte cell wherein said membrane comprises a polymeric material comprising a copolymer of vinylidene fluoride with 8 to 25% by weight hexafluoropropylene; and 20 to 70% by weight of a compatible plasticizer therefor, such as herein described, and an optional conventional component such as herein described.



Indian Classification :- 88 D 190013

International Classification⁴ :- C03B 5/04

Title :- " A METHOD OF PRODUCTING CARBON DIOXIDE FOR USE

IN COMPLETE COMBUSTION OF A CHARGE IN A FURNACE."

West Fred Companies of West Williams

Applicant :- Praxiar Technology, INC., of 39 Old Ridgebury Road, Danbury,

State of Connecticut 06810-5113, United States of America and OWENS-BROCKWAY GLASS CONTAINER INC., of One Seagate, Toledo, State of Ohio 43666, United States of America.

Seagate, Foledo, State of Onio 43000, United States of America.

Inventors :- JOHN ROBERT LEBLANC -U.S.A. THOMAS KEVIN DANKERT -U.S.A.

GEOFFREY BRUCE TUSON -U.S.A.

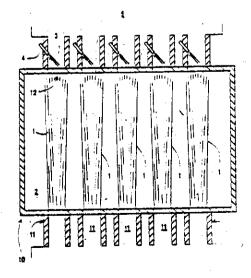
Kind of Application :- COMPLETE

Application for Patent Number 1139/Del/1994 filed on 13/9/1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office , New Delhi Branch - 110 008.

(Claims 06)

A method of producing carbon dioxide for use in complete combustion of a charge in a furnace, said method comprising: (A) providing a fuel and an oxicant as herein described in a stoichiometric ratio into said furnace containing a charge which is in flow communication with a flue system; (B) combusting in a conventional manner said fuel and said oxidant to produce combustion reaction gases including carbon monoxide to generate heat for heating said charge; (C) reacting by passing said gases from said furnace to said flue system and by injecting therein a secondary oxidant as herein described at a velocity of at least 20 feet per second into said flue system at a location where the tempereature of said gases is in the range of from 16000F to 31000F to produce carbon dioxide.



Complete Specification

No of Pages

12

Drawings Sheets

107 F

190014

International Classification4

F 02P 7/00

Title

"Ignition control device"

Applicant

Honda Giken Kogyo Kabushiki Kaisha, of 1-1, Mi namiaoyama 2-chome,

Minato-ku, Tokyo, Japan.

Inventors

TAKESI - KONNO -JAPAN

Application for Palent Number

1153/del/1994

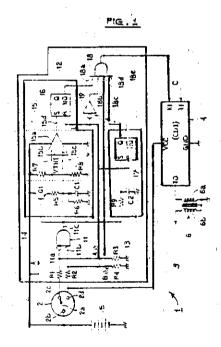
filed on

19/9/1394

App opriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Pater t Office , New Delhi Branch - 110 008.

(Claims 4

An ignition control device having ignition control means (3) for enabling an ignition device (4, 40) to operate, a time period detecting device (12) to detect a time period from a time when a movable contact (22) of an ignition switch (2) having a transfer contact structure separates from an off-position fixed contact (2c) of said ignition switch (2) to a time when said movable contact (2a) of said ignition switch (2), an allowable device (18) to allow said ignition device (4, 40) to operate when said allowable device (18) judges said time period to fall within a predetermined allowable range.



Complete Specification

No of Pages

25

Drawings Sheets

21 3

190015

international Classification4

A 451 B 21/30, A43B 21/32

Title

Improved Footwears.

Applicant

A P I F olymers (India) Limited, a company incorporated under the Indian companies Act, 1956 having its registered office at J-17

Udhog , Nagar, Rohtak Road, Delhi-110041.

Inventors

HARI KIRISHAN AGARWAL - INDIA

Application for Pratent Number

1202/Del/199 4

filed on

26/9/1994

Complete left after Provisional Specification filed on

:26/9/1994Complete filed on : 22/11/1995

Appropriate office for opposition proceedings: (Rule 4, Patents Rules, 1972) Patent Office , New Delhi Branch - 110 008.

(Claims

02)

An improved Footwear consisting of an u pper part made of leather sheet, rubber sheet, plastic sheet, canvas sheet or foam-backed plastic or the like secured to a bottom part comprising the sole and heel of the footwear and made of compressed leather rubber or plastic material characterised in that in the heel of the bot tom part of the footwear are embedded one or more rinetallic helical springs placed in up-right position.



Provisiona I Specification
Complete Specification

No of Pages No of Pages 03 06 Drawings Sheets

Drawings Sheets

 $32F_{1}$.

190016

International Classification⁴

C07C 102/00

Title

"A PROCESS FOR PRODUCING N-(4-

FLUOROPHENYL)-N-(1-METHYLETHYL)-2-

[(5-(TRIFLUOROMETHYL)-1, 3, 4,-

THIADIAZOL-2-YL)-OXY|-ACETAMIDE".

Applicant

BAYERS CORPORATION, of 100 Bayer

Road, Pittsburgh, Pennsylvania 15205.

United State of America.

Inventors

VIDYANATHA ANAND PRASAD-US

JACQUELINE MARIE APPLEGATE-US

DANIEL MURRAY WASLESKI-US

KLAUS JELICH-GERMAN

Application for Patent Number 3713/DEL/98 filed on 09.12.98 Convention date: -08/989,564; 12.12.97; US.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Delhi Branch, New Delhi – 110 008.

(10 Claims)

A process for producing N-(4-fluorophenyl)-N-(1-methylethyl)-2-[(5-(tri-fluoromethyl)-1,3,4-thiadiazol-2-yl)-oxy]-acetamide comprising reacting 2-(methylsulfonyl)-5-(trifluoromethyl)-1,3,4-thiadiazole with N-(4-fluorophenyl)-N-(1-methylethyl)-2-hydroxyacetamide in the presence of an aqueous alkali and an aprotic, aromatic solvent of the kind such as herein described to form an aqueous phase and an organic phase, separating the aqueous and organic phases and isolating the N-(4-fluorophenyl)-N-(1-methylethyl)-2-[(5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl)-oxy]-acetamide from the organic phase in the known manner such as herein described, wherein the organic phase after separation from the aqueous phase is optionally subjected to the step of acidification.

(Complete Specification 15 Pages Drawing NIL Sheet)

55E4

190017

International Classification⁴

A 61 K 31/00.

Title

"A PROCESS FOR THE PREPARATION

OF COMPOSITION FOR MAKING TARGETED VESICULAR CONSTRUCTS FOR TREATMENT

OF H.PYLORI INFECTIONS".

Applicant

PANACEA BIOTEC LIMITED, of 102,

Ashok Plaza, 24, School Lane, New Delhi-110001.

Inventors

AMARJIT SINGH.

RAJESH JAIN-BOTH INDIAN.

Application for Patent Number 141/DEL/99 filed on 25.01.99 Complete left after Provisional specification filed on 15.10.99

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch, New Delhi – 110 008.

(11 Claims)

A process for the preparation of composition for making targeted vesicular constructs, as herein described, for the treatment of H. Pylori infections which comprises dissolving atleast one phospholipid, as herein described, and atleast one sterol, as herein described, in a solvent and casting it in a thin film, hydrating the cast film with a solution of one or more drugs, as herein described, to form a mixture, adding one or more Lectins, as herein described, to the said mixture, conventionally incubating under inert atmosphere followed by dialysis/centrifugation and finally lyophilization of the mixture in a conventional manner to produce the desired composition having:

Lectin(s)	***************	l to 20 mol %
Phospholipid(s)	***************************************	20 to 80 mol %
Sterol (s)	*******	0 to 50 mol %
Drug (s)	***************************************	0.1 to 80 mol %

(Provisional specification 07 Pages Drawing 01 Sheet) (Complete Specification 27 Pages Drawing 02 Sheets)

55F

190018

International Classification⁴

A 61 K 31/18 A 61K 09/46.

Title

"PROCESS FOR THE PREPARATION OF AN EFFERVESCENT PHARMACEUTICAL

COMPOSITION".

Applicant

PANACEA BIOTEC LIMITED, of 102,

Ashok Plaza, 24, School Lane, New Delhi-110044.

Inventors

AMARJIT SINGH.

RAJESH JAIN-BOTH INDIAN.

Application for Patent Number 1296/DEL/99 filed on 28.09.99 Complete left after Provisional specification filed on 26.09.2000.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch, New Delhi – 110 008.

(14 Claims)

A process for the preparation of an effervescent Pharmaceutical composition comprising mixing the drug Nimesulide, one or more acids, as herein described, from 5% to 90% w/w and one or more carbonate source, as herein described, from 5% to 90% w/w characterized in that the ratio between Nimesulide and the total carbonate source is between 1:17 to 1:2 w/w.

(Provisional specification 11 Pages Drawing NIL Sheet)
(Complete Specification 22 Pages Drawing NIL Sheet)

60 P, 155 F 1, 128 A

190019

International Classification4

A 61 F 13/16

Title

"Method for making absorbent article".

Applicant

The Procter & Gamble Co. of the State of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, State of

Ohio, United States of America,

inventors

LAVASH, BRUCE WILLIAM - U.S.A. HENRICH. - THOMAS - U.S.A. BERGMAN, CARL LOUIS, 1 - U.S.A. DIRK. RAYMOND JOHN - U.S.A. OSBORN III, THOMAS WARD - U.S.A. BAMBER, JEFFREY VINCENT - U.S.A.

NIIHARA. - KAORU. - JAPAN

Kind of Application

COMPLETE/DIVISIONAL

Application for Patent Number

438/del/2000

filed on

17/4/2000

Divided out of Application for Patent Number

884/dei/1992

filed on

30/9/1992

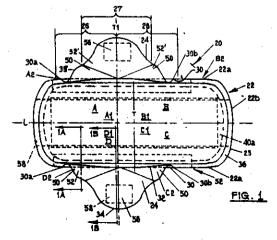
Anti Dated to 30/9/1992

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, New Delhi Branch - 110 008.

(Claims

03)

A method of making an absorbent article having flaps and zones of differential extensibility. comprising the steps of :- (a) providing an absorbent article having a main body portion, a central region disposed between a first and region and a second end region, a principal longitudinal centerline and a principal transverse centerline, said main body portion having two spaced apart longitudinal edges and two spaced apart transverse edges, said absorbent article comprising: (i) a pair of flaps being associated with said main body portion at a juncture and extending laterally outward from a logitudinal edge of said main body portion, said flaps being divided into a front half and a back half by a flap transverse centerline, said junctures each having a pair of ends. (ii) said absorbent article having two corner regions for each flap, said corner regions being located in the regions of the ends of each juncture; (iii) a first portion of said absorbent article complementary with each corner region, at least part of said first portion being adjacent said flap transverse centerline; and (b) deforming the corner regions of said article to provide zones of differential extensibility in said corner regions of said absorbent article, said zones of differential extensibility being capable of greater extension outward in a generally transverse direction than said first portions.



32b.

190020

International Classification⁴

B01J 29/06, Bo1 J 021/8, 23/40, 23/74, 27/13.

"A PROCESS FOR THE PRODUCTION OF A CARBOXYLIC ACID CARBONYLATION PROD-UCT".

Applicant

: BP CHEMCIAL LIMITED, a British company, Britannic House, 1 finsbury

Circus, London EC2M 7BA, England.

Inventors

KIRSTEN EVERALD CLODE—UK DERRICK JOHN WATSON—UK

CARL JOZEF ELSA VERCAUTEREN—BELGIUM

Application for Patent Number 933/DEL/2001 filed on 07.09.2001.

Divisional out of Patent Application No.280/DEL/94 filed on 09.03.1994. Convention date: -9306409.5; 26.03.99; UK.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch, New Delhi-110008.

(08 Claims)

1. A process for the production of a carboxylic acid carbonylation product which process comprises the recovery of a carboxylic acid carbonylation product of an alochol, ester, hydrocarbyl halide and/or hydrocarbyl ether carbonylatable reactant, from a liquid carbonylation reaction composition comprising carboxylic acid carbonylation product, free or combined iridium carbonylation catalyst and ester derivative of the carbonylatable reactant which process comprises (a) subjecting the liquid carbonylation reaction composition to a vaporisation in a first vaporisation zone to produce, optionally with the addition of heat, a first vapour fraction comprising at least a portion of the ester derivative in the liquid carbonylation reaction composition and a first liquid fraction comprising the remainder of the ester derivative in the liquid carbonylation reaction composition, at least a portion of the carboxylic acid product and the iridium carbonylation catalyst, and maintaining a concentration of water of 0.5% to by weight in the first liquid fraction and (b) passing the first liquid fraction to a second vapourisation zone wherein the first liquid fraction is subjected to a vapourisation optionally with the addition of heat to produce a second vapour fraction comprising carboxylic acid carbonylation product and a second liquid fraction comprising carboxylic acid carbonylation product and a second liquid fraction catalyst and maintaining in the second liquid fraction a concentration of water of 0.5% to 50% said process further comprising recovery of the carboxylic acid carbonylation product from the second vapour fraction by weight.

(Complete Specification: 19 Pages

Drawing: 03 Sheets)

P72 D

190021

international Classification

D01H 1/00

Title

"A silk reeling cum Twisting machine."

Applicant

Loganath Ganesh, an Indian National of 25, Tilak khand, Giri Nagar, Kalkaji, New Delhi - 110 019, India.

inventors

LOGANATH - GANESH - INDIA

Application for Patent Number

1355/Del/1994

, filed on

26/10/1994

Complete left after Provisional Specification filed on

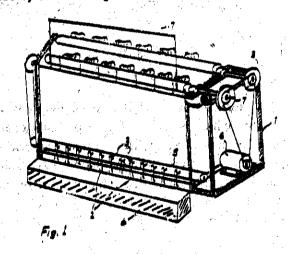
28/10/1994Complete filed on 13 /1/1996

Appropriate office for apposition proceedings (Rule 4, Philade Rules, 1971) 1 Lient Office New Deihi Branch - 110 008.

(Claims

04)

A silk reeling cum twisting machine comprising cocoon trays secured at the bottom of the main frame provided for holding jetty bouts on sither sides thereof, flyer/twitting means being provided above said jetty bouts for twisting the silk filament received from the pocoons, a motor provided with said main frame so as to rotate the carrier wheels connected rotatably with the winding roll wheels provided at the top of the said frame, a plurality of bobbile holders secured with said frame provided to hold the bobbins therewith so as to receive the rolling motion by the winding rolls rotated by said winding roll wheels.



Provisional Specification
Complete Specification

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- himmonialists

No of Pages
No of Pages

04.

Drawings Sheets

Nil

Crawings Sheets

02.

PART III-SEC. 2

Indian Classification

170A.

190022

International Classification⁴

C1 ND 7/00.

Title

"A CLEANING COMPOSITION COMPRISING NOVEL PROTEASE

ENZYME".

Applicant

THE PROCTER & GAMBEL COMPANY,

a corporation organized and existing under the laws of the State of Ohio, United States of America, of One Procter & Gamble Plana, Cincinnati, Ohio

45202, United States of America.

Inventors

ANDRE BAECK-Brigium.

CHANCHAL KUMAR GHOSH-Bangladesh.

THOMAS PAUL GRAYCAR-US RICHARD RAY BOTT-US

LORI JEAN WILSON-U.S.

PHILIP FREDERICK BRODE III-U.S.

BOBBY LEE BARNETT-U.S. DONN NELTON RUBINGH-US.

Application for a Patent Number 1382/Dei/94 filed on 31.10.94.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Delhi Branch, New Delhi-110005.

33 Claims

A cleaning composition comprising:

- (a) from 0.0001 to 10% of protease enzyme which is a carbonyl hydrolase variant having an animo acid sequence not found in nature, which is derived from a precursor carbonyl hydrolase comprising a substitution of a different animo acid for a plurality of animo acid residues at a position in said precursor carbonyl hydrolase equivalent to position +76 in Bacillus amylolique acides substitution with one or more amino acid residue positions equivalent to those selected from the group consisting of +99, +101, +103, +104, +107, +123, +27, +105, +109, +126, +128, +135, +156, +166, +195, +197, +204, +206, +210, +216, +217, +218, +222, +260, +265, and/or +274 in bacillus amylolique faciens subtilisin;
- (b) 0.1% to 60% of surfactant as hereindescribed; and

the balance being one or more of known cleaning composition materials compatible with the protease enzyme such as solvents, buffers, enzymes soil release agents, clay soil removal agents, dispersing agents, brighteners, suds suppressors, fabric softeners, suds boosters, enzyme stabilizers, builders, bleaching agents, bleach activators, dyes, perfumes, and mixtures thereof.

(Complete Specification: 77 Pages

Drawing: 15 Sheets)

170A.

190023

International Classification4

C11D 1/00.

Title

"A BLEACHING COMPOSITION"

Applicant

THE PROCTER & GAMBEL COMPANY,

a corporation organized and existing under the laws of the State of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, Ohio

45202, United States of America.

Inventors

MICHAEL EUGENE BURNS-US

CHANCHAL KUMAR GHOSH-Bangladesh.

DAVID NEIL DIGIULIO-US EDWARD EUGENE GETTY-US. ALAN DAVID WILLEY-UK

RICHARD TIMOTHY HARTSHORN-UK

PHILIP FREDERICK BRODE 111-U.S.

BOBBY LEE BARNETT-US. DONN NELTON RUBINGH-US.

Application for Patent Number 1383/DEL/94 filed on 31.10.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Delhi Brunch, New Delhi – 110 005.

(27 Claims)

A hacking composition comprising:

bydrolase variant having an amino acid sequence not found in nature, wherein the carbonyl hydrolase variant is derived from a precursor carbonyl hydrolase comprising a substitution of a different amino acid for a plurality of amino acid residues at a position in the precursor carbonyl hydrolase equivalent to position +76 in Bacillus amyloliquefaciens subtilisin, in combination with one or more amino acid residue positions equivalent to those selected from the group consisting of +99, +101, +103, +104, +107, +123, +27, +105, +109, +126, +128, +135, +156, +166, +195, +197, +204, +206, +210, +216, +217, +218, +222, +260, +265, and/or+274 in Bacillus amyloliquefaciens subtilisin; and

- (b) 0.5% to 20% of a bleaching agent which either is an organic peroxyacid or is a combination of a bleach activator as herein described and a peroxygen compound wherein the said peroxygen compound is capable of yielding hydrogen peroxide that can react with the activator to form an organic peroxyacid in situ in a bleaching solution formed from the composition; and
- (c) the balance being one or more cleaning composition materials as herein described compatible with the protease enzyme and bleaching agent.

(Complete Specification 90 Pages Drawing 14 Sheet)

- 107 E

190024

International Classification4

F01N 3/24

Title

"An Exhaust Device for aTwo-Cycle Engine."

Applicant

Honda Giken Kogyo Kabushiki Kaish, a corporation of Japan, of 1-1, Minamiaoyama -chome, Minato-ku, Tokyo,

Japan.

Inventors

MITSUO - KUSA -JAPAN KENSUKE - SUZUKI -JAPAN HIROYUKI - SASAKI -JAPAN

Application for Patent Number

1478/Del/1994

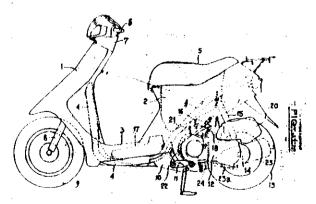
filed on

17/11/1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, New Delhi Branch - 110 008.

(Claims 02)

An exhaust device for a two-cycle engine, comprising an exhaust pipe provided with an expanded portion serving as a valve chamber, and a restrictor valve disposed in the valve chamber and interlocked with the throttle valve of the two-cycle engine so as to reduce the area of the exhaust gas passage when the opening of the throttle valve is small; characterized in that the restrictor valve is disposed at a position meeting an inequality: $1 \le K_V \le 5$, where k_V is the ratio of the volume of the internal space of a portion of the exhaust pipe between the surface of the cylinder of the two-cycle engine and the restrictor valve to the engine displacement of the two-cycle engine, and the valve chamber has a sectional area meeting an inequality: $1.1 \le k_0 \le 1.35$, where k_0 is the ratio of the sectional area of the valve chamber to the sectional area of the exhaust pipe.



Complete Specification

No of Pages 22

Drawings Sheets

107 B, 107 G

190025

International Classification4

F01P 1/02

Title

Cooling Device for a Vehicular Power Unit."

Applicant

Honda Giken Kogyo Kabushiki Kaisha a Japanese company, of 1-1, Minamiaoyama 2-chome, Minto-ku, Tokko, Japan.

Inventors

YASUO - TERADA -JAPAN MASAHIRO - ASAI -JAPAN TAKESHI - SEKI -JAPAN MASAHIKO - SEKITA -JAPANI

Application for Patent Number

1483/Del/1994

filed on

21/11/1994

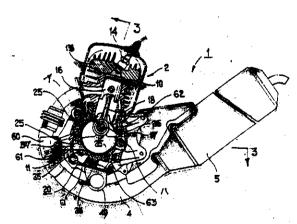
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, New Delhi Branch - 110 008.

(Claims

03)

A cooling device for a vehicular (1) power unit including a power portion for containing a power generating (2) means and a power transmitting (3) portion for transmitting a power of said power generating means, said power (2) portion being mounted to said power transmitting (3) portion, wherein a space is formed between said power portion (2) and said power transmitting (3) portion, and a wind exhaust port is provided for escaping a cooling wind passing through said space; characterized in that said transmitting (3) portion is combined with the power portion by a bolt (B1); a drive (37) pulley and a driven (43) pulley is connected by the transmission (3) portion of inside transmitting case and a (44) belt is hung between the driven (43) pulley and the drive (37) pulley thereby preventing heat conduction to the belt inside the power portion (2) and improving durability.





Complete Specification

No of Pages

11

Drawings Sheets

107 E

190026

International Chasification4

F01N 5/00

Title

"An Exhaust valve device for use in a motor cycle."

Applicant

Honda Giken Kogyo Kabushiki Kaisha, a Japanese company, of

1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.

Inventors

MASASHI - YOKOYAMA -JAPAN

MITSUO - KUSA - JAPAN MIKIO - SAGARA - JAPAN KAORU - HAYASHI - JAPAN YOSHIYUKI - SEKIYA - JAPAN TAKUMI - TOTTORI - JAPAN

Application for Patent Number

1484/DEV1994

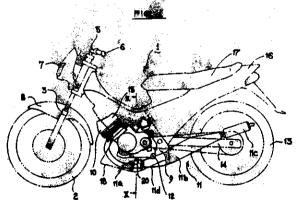
filed on

21/11/1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office , New Delhi Branch - 110 006.

(Claims 10)

An exhibited pipe assembly for discharging exhaust gas emitted from the engine while muffling the exhibited pipe assembly for discharging exhaust gas emitted from the engine while muffling the exhibited to said gas butterfly valve control member; - a gas butterfly valve control member, and a cable attituded to said gas butterfly valve control member; - an exhaust valve mounted on a driving shift to be moved angularly for closing substantially entirely the exhaust pipe through a transverse section thereof, said driving shift having end portions protruding from the exhaust pipe a drum attached to die of said end portions of the driving shaft; - a cable section, a part of which is abuild up around the drum and adapted to be connected to the gas butterfly valve control member, wherein said gas butterfly valve control member to a junction box, and wherein at least two shunt cables connected to the gas butterfly valve cable extend from the junction box, respectively, one to activate the exhaust valve, the other to activate the carburettor of the engine.



Complete Specification

No of Pages

21

Drawings Sheets

58 D

190027

International Classification4

H 01R 4/66

Title

"Improved Grounding Connector for Connecting Electrical Conductors is an Electrical Classical

in an Electrical Circuit"

Applicant

The Whitaker Corporation, of 4550 New Linden Hill Road, Wilmington,

Delaware 19808, United States of America.

inventors

JOANNES WILLEM MARIA ROOSDORP - HOLLAND WILSON MITSUDI YAMADA - BRAZIL

ALEXANDRE MARTINEZ SORIANO -BRAZIL

Application for Patent Number

1498/del/1994

filed on

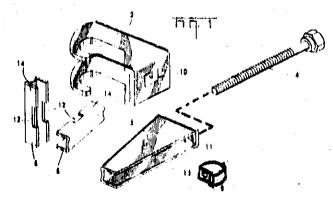
23/11/1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office , New Deihi Branch - 110 008

(Claims

10)

An improved grounding connector for connecting steptical condictors in an electrical charit which comprises: a body member (2) having a generally hollow inner portion and a latter of provided in an end wall of said body member (2); a first conductor receiving member (5) provided with said body member (2) for receiving a first electrical conductor (7); a second conductor receiving number (6) provided with said body member (2) for receiving a second electrical conductor (8); a wedge member (3) movably located within said generally hollow inner portion of said body member (2) to urge said electrical conductors (7, 8) into electrical contact with their respective conductor receiving members (5, 8) to provide an electrical connection between the conductors; and a fixture block (9) adapted to engage said wedge member (3) through window (10) in said body member (2), said fixture block (9) being provided with a threaded through-hole (13) for receiving in threaded engagement a bolt (4), the tensioning of said bolt (4) causing said fixture block (9) to move said wedge member (3) within said body member (2) to provide a predetermined load condition between said fixture block (9), said conductors (7, 8) and said body member (2), said bolt (4) having a maximum tightening torque corresponding to said pre-determined load condition whereby, when said condition is reached, the head of bolt 94) shears off fixing said fixture block (9) with respect to said conductors (7, 8) in said body member (2).



Complete Specification

No of Pages

10

Drawings Sheats

206 E

190028

International Classification4

H 04 B, H 04 Q 11/04;

Title

" A COMPUTER WORKSTATION FOR PROCESSING MULTIPLE STREAMS OF AUDIO DATA RECEIVED

OVER A NETWORK"

Applicant

INTERNATIONAL

BUSINESS

MACHINES

CORPORATION, of the State of New York, United

States of America, of Armonk, New York 10504, U.S.A.

Inventors

KEITH - BARRACLOUGH - U.K. PETER RICHARD CRIPPS - U.K.

ADRIAN - GAY- UK

Application for Patent Number

1534/del/1994

filed on

29/11/1004

Convention Application No.8325924 0/U.K/18/12/93

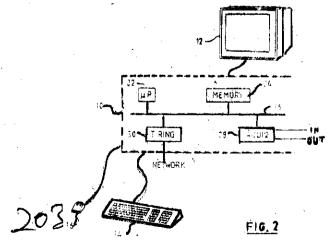
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, New Delhi Branch - 110 008.

(Claims

06)

A computer workstation for processing multiple streams of audio data received over a network, each audio stream comprising a sequence of digital audio samples, the workstation comprising:

- means for storing the digital audio samples from each audio input stream in a separate queue;
- means for forming a sequence of sets containing one digital audio sample from each queue;
- means for producing a weighted sum of each set of digital audio samples, each audio input stream having a weighting parameter associated therewith;
- means for generating an audio output from the sequence of weighted sums and
- characterized by means responsive to user input for adjusting said weighting parameters to control the relative volumes within the audio output of the multiple audio streams.



Complete Specification

No of Pages

17

Drawings Sheets

	Indian Classificat	ion	(-	64 8-3	190029
•	international Class	ssification ⁴	1 ∗ .	H 01R 19/00	·
	Title	2	e	"A Multiple contact pin holder"	**
	Applicant	· · · · · · · · · · · · · · · · · · ·	.	REICHLE + DE-MASSARI AG, at Binzstrass Switzerland.	31, Ch-8820 Wetzikon,
	inventors	!		REICHLE - MANS - Switzerland	•
					· !

Application for Patent Number

355/del/1995

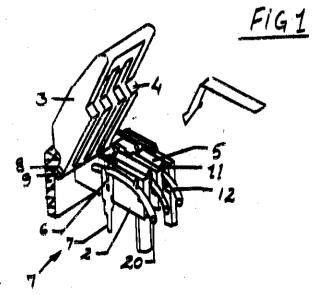
filed en

6/3/1995

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office , New Dalhi Branch - 110 008.

(Claims 5)

A multiple contact pin holder of a modular connection device, comprising: a body having a plurality of sits' formed therein for receiving respective wires, each silt being defined by two sit walls with at least one of the silt walls having at least first and second lateral retaining projections arranged above one unother and projecting into the respective silt; a plurality of contact pins, each being located within a respective silt and each having an insulation displacer located on an end thereof; and at least one cover pivotably attached to said body, said cover having a surface facing said body with a plurality of ribs located on the surface, said ribs being in registration with the silts at that when said cover is pressed onto said body, each said ribs after a respective silt to press a respective wire into a respective insulation displacer to form a solderless insulation displacement wiring connection; whereby the respective first leteral reteining projections are located in a wire insertian region of said body to retain the respective wires in the silts before the cover is pressed onto said body and the respective second lateral retaining projections are ideated in an insulation displacer region of said bedy to engage and fix the respective wires in the silts after the respective wires are pressed into the respective insulation displacers using the cover; said cover and said body each having a respective rear side, the rear side of said body having a shoulder, the rear side of said body having ridges that contact with said shoulder when seid cover is pivoted to an open position.



Complete Specification

Ne of Pages

- 10

Drawings Sheet

70 C

190030

International Classification⁴

B 28 D 5/00

Title

"A DEVICE FOR THE DEPOSITION OF SEMICONDUCTOR

THIN FILMS AND A PROCESS THEREFOR"

Applicant.

Council of Scientific and Industrial Research INSDOC Building 14, Satsang Vihar Marg, Off, SJS Sansanwal Marg, Special Institutional Area, New Delhi-110067.

inventors

ANUP MONDAL INDIA

DIPANKAR MUKHERJEE - INDIA MANISH K. MUKHERJEE - INDIA

Application for Patent Number

544/dei/1995

filed on

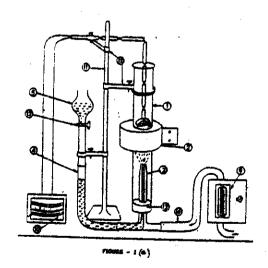
27/03/1995

Appropriate office for opposition proceedings (Rule 4, Paterits Rules, 1972) Patent Office . New Delhi Branch - 110 008.

(Claims

03.)

A device for the deposition of semiconductor thin films which comprises an open ended cylindrical reactor chamber (1), the said chamber being held vertically by clamps (11 & 12), characterized in that a cylindrical furnace (2) being provided at middle periphery of the said chamber, the said chamber being provided with a spray gun (3) passing through sealed cap (13) fitted to its bottom, the said spray gun being connected through a tube (4) to a funnel (5) containing a reactant solution, the said spray gun being also connected to another tube (14) which delivers the carrier gas through a rotameter (9), the top of the said chamber being provided with a thermo-couple (6) and a holder (7) for holding a substrate (8), temperature indicator (10) being connected to the said thermocouple (6).



206 E

190031

International Classification4

G 09C 1/00

Title

"AN APPARATUS FOR ENCODING AN INPUT SIGNAL"

Applicant

Sony Corporation, of 7-35, Kitashinagaws 6-chome, Shinagawa-ku,

Tokyo, Japan,

Inventors

KYOYA TSUTSUI - JAPANESE OSAMU SHIMOYOSHI - JAPANESE MITO SONOHARA - JAPANESE

Application for Patent Number

586/del/1995

filed on

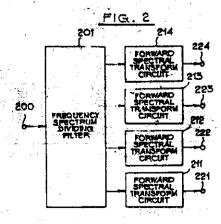
30/03/1995

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office , New Delhi Branch - 110 008

(Claims

11)

An apparatus for encoding an input signal comprising: a) transforming means 601 for transforming the input signal 600 into frequency components, b) separation means 602 connected to said transforming means 601 for separating the said frequency components into a first signal composed of tonal components and a second signal composed of noisy components, c) first encoting means 603 connected to said separation means 602 for encoding said first signal by way of first encoding, d) second encoding means 604 connected to said separation means 605 for encoding said second signal by way of second encoding, and e) code string generating means 605 connected to said first encoding means 603 and to said second encoding means 604 for transmission or recording based on encoded signals produced by said first and second encoding means 603 and 604, wherein the said code string including partial information strings are grouped so as to have common values on the basis of at least one of reference parameters pertaining to frequency separation by said separation means 602 and parameters pertaining to the encoding by the said first encoding means 603.



Ċ'n.

No'of Pages

44

Drawings Sheets

32E.

190032

International Classification⁴

C08L 21/00; C08F.

Title

"A METHOD FOR THE

PREPARATION OF A THERMOPLASTIC

ELASTOMERIC COMPOSITION".

Applicant

ADVANCE ELASTOMER SYSTEMS, L.P., a limited partnership duly organised and existing under the laws of the state of Delaware, United States of America, of 540

Maryville Centre Drive, St. Louis, Missouri 63141, United State of America.

Inventors

JACQUES HORRION-BELGIUM.

Application for Patent Number 901/DEL/95 filed on 18.05.95.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch, New Delhi – 110 008.

(08 Claims)

- A method for the preparation of a thermoplastic elastomeric composition, comprising the step of blending
- (a) 90 to 60 parts by weight of a cured rubber concentrate which has been prepared by melt mixing:
 - (i) 10 to 90 % by weight as herein described, of a curable elastomeric copolymer (rubber) of the kind such as herein described;
 - (ii) 90 to 10 % by weight as herein described, of a polymeric carrier of the kind such as herein described which is not miscible with the curable elastomeric copolymer, as assessed by the presence of two different glass transition temperatures in the mixture of said curable elastomeric copolymer and polymeric carrier;
 - (iii) 0.1 to 5 parts by weight, based on 100 parts by weight of said curable elastomeric copolymer plus polymeric carrier of a curing agent (curative) of the kind such as herein described for the curable elastomeric copolymer; and

(iv) optionally additives of the kind such as herein described;

- (b) 10 to 40 parts by weight of an engineering thermoplastic resin of the kind such as herein described, and optionally
- (c) I to 10 parts by weight of a compatibilizer of the kind such as herein described.

(Complete Specification Pages 44 Drawing NIL Sheet)

186 A

190033

International Classification4

6 06 K 9/00

Title

"A DEVICE/HANDWRITING RECOGNITION

MICROPROCESSOR"

Applicant

MOTOROLA INC., of 1303 East Algonquin Road, Schaumburg

Illinois, 60196. United States of America,

inventors

KANNAN - PARTHASARATHY - INDIA

JOHN L.C. SEYBOLD - CANADA

Application for Patent Number

1023/del/1995

filed on

05/06/1995

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office , New Delhi Branch - 110 008.

(Claims

07)

A device/handwriting recognition mircoprocessor for, upon receiving handwritten character input as a sequence of (x,y,pen) points where x and y are coordinates in a two dimensional coordinate system and pen is a binary value indicating an associated per-up/pendown state, recognizing a handwritten character composed of a plurality of (x,y,pen) values, comprising:- an angle change determiner, operably coupled to receive the sequence of (x,y,pen) points for determining a change in angle at each (x,y,pen) point; and - a point to stroke delilneator, operably coupled to the angle change determiner, for determining useful segmentation points and generating a sequence of straight line strokes to represent the handwritten input from the useful segmentation points.

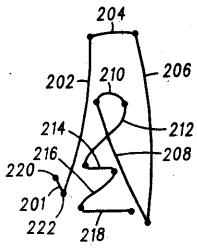


FIG.2

Complete Specification

No of Pages

16

Drawings Sheets

40 F

190034

International Classification 4

A01N 3/00 B27K 3/34

Title

"WATERPROOFING

COD

PRESERVATIVE

COMPOSITIONS."

Applicant

LONZA INC., a corporation organized and existing under the laws of the State of New York, United States of America, of 17-17 Route 208, Fair Lawn, New Jersey 0.711 busined States of

America.

Inventors

1 -

LEIGH ELWOOD WALKER - U.S.A.

Application for Patent Number 118/Del/98 filed on 16th Jan. 98. Convention date 16.1.1997/08/783.458/ U.S.A

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(16 Claims)

A waterproofing wood preservative composition which comprises:

From 0.25 % to 4 % by weight of a waterproofer selected from the group consisting of an alkyl amine oxide, an alkyl acotonectate, and a waterproofing quaternary ammonium compound, wherein said waterproofing quaternary ammonium compound is a $C_{12} - C_{30}$ alkyl or $C_6 - C_{20}$ aryl-substituted alkyl, $C_{12} - C_{30}$ alkyl quaternary ammonium compound

from 0.25 % to 4% by weight of a biological decay inhibitor comprising at least one decay inhibiting quaternary ammonium compound, wherein said decay inhibiting quaternary ammonium compound is $n C_8 - C_{12}$ aikyl or $C_6 - C_{20}$ aryl-substituted alkyl, $C_8 - C_{10}$ alkyl quaternary ammonium compound; and

from 92 % to 99.5 % by weight of solvent based upon 100 % by weight of said decay inhibiting and waterproofing compounds and solvent combined.

(Complete Specification 21 Pages Drawings 9 Sheets)

40 C

190035

International Classification⁴

B01F 3/08

Title

"A NOVEL METHOD FOR THE PREPARATION OF FROM

FORMULATION EMULSION

CELLULAR PLANT MATERIAL."

Applicant

SEMBIOSYS GENETICS INC., a dorporation organised and existing under the laws of the province of Alberta, Canada, having a place of business at Suite 204, 609-14 Street N.W., Calgary, Alberta,

T2N 2A1, CANADA.

Inventors

HARM MARIA DECKERS -- DUTCH JOSEPH BOOTHE - CANADIAN MAURICE MOLONEY- IRISH GIJS VAN ROOIJEN - DUTCH JANIS GOLL - CANADIAN

SOHEIL SAYED MAHMOUD - CANADIAN

Application for Patent Number 1401/Del/ 98 filed on 25th May 98. Convention date 27.5.1997, 27.5.1997, 25.2.98, 25.2.1998/60/047,753, 60/047,779, 60/075,864, 60/075,863/ U.S.A

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 005.

(14 Claims)

A novel method for the preparation of an emulsion formulation from cellular plant material which comprises:

- bbtaining in a manner known per se structurally intact oil bodies from (1)cellular plant material such as herein described;
- washing in a manner such as herein described the oil intact bodies to (2) bbtain a washed oil body preparation as defined herein; and
- formulating in a manner known per se the washed oil body preparation (3) nto an emulsion.

(Complete Specification 44 Pages Drawings & Sheets)

32 Fd 55E

190036

International Classification⁴

C07D 215/00

Title

"A PROCESS FOR THE PREPARATION OF NOVEL DIPYRANO-QUINOLINE CLASS OF COMPOUNDS

USEFUL AS ANTI-HIV AGENTS."

Applicant.

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi - 110 001, INDIA, an Indian body incorporated under the

Registration of Societies Act (XXI of 1860).

Inventors

MUKUND KESHAO GURJAR - INDIAN

GANGAVARAM VASANTHA MADHAVA SHARMA - INDIAN

ANDIVELU ILANGOVAN - INDIAN

VENKATACHALA LAKSHMI NARAYANAN – U.S.A

Application for Patent Number 1441/Del/98 filed on 29th May 1998. Complete left after provisional on 26.8.99

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(5 Claims)

A method for preparation of novel dipyrano-quinolinone class of compounds, useful as antiviral agents and having a general formula as shown below,

Wherein R is hydrogen, alkyl optionally substituted with C-1 to C-10, alkenyl optionally substituted with C-1 to C-10 with one or more double bonds, alkynyl optionally substituted with C-1 to C-10 with one or more triple bonds, aryl, hetero aryl, carbocyclic aryl, alkyl aryl, alicyclic compounds, C-1 to C-6 alkyl with terminal dialkyl amino group, thio alkyl, hydroxy alkyl groups;

 R^1 is H, lower dialkyl amino alkyls selected from methyl, ethyl, propyl, and other alkyl groups or α or β amino acid moieties, hydroxy alkyl groups having optionally substituted with C-1 to C-10 carbons, acid amides selected from aliphatic acids, aromatic acids, sulphonic acids, trihalo acids;

x-x is either a carbon-carbon single bond or a carbon-carbon double bond;

R² and R³, R⁴ and R⁵ are each independently hydrogen and methyl there by resulting in the *cis* and *trans* diastereomers as well as enantiomers, The said process comprises the steps of.

a) reacting substituted aniline with an acid chloride or 1,3-dioxinone to provide the amides,

b) cyclisation of resulting amides in the presence of acids, preferably lewis acid to provide quinolinones,

c) reacting quionolinone with tigloyl chloride to provide the acylation products,

d) cyclisation of the acylation products in the presence of acid or in presence of a base selected from trienthyl amine or potassium barbonate to provide the chromanone ring,

e) reacting the chromanone with substituted propargyl chloride to provide chromene ring,

f) reacting the resultant compound with suitable reducing agents selected from sodium borohydride or sodium borohydride-cerium chloride to get the desired 'dipyrano-quinolinone' class of compounds and their dihydro analogues which may be obtained, if desired, by conventional hydrogenation of chomene ring followed by reduction with reducing agents as defined above.

(Provisional Specification 10 Pages; Drawings Nil Sheets)
(Complete Specification 44 Pages Drawings Nil Sheets)

55E₄

190037

International Classification⁴

A 61 K-31/00.

Title

"A METHOD FOR PREPARING

CRYSTALLINE ADEFOVIR DIPIVOXIL".

Applicant

GILEAD SCIENCES, INC., of 333

Lakeside Drive, Foster City, California 94404,

United States of America.

Inventors

MURTY NARAYANA ARIMILLI-Indian.

THOMAS TSANG KEUNG LEE-US. LAWRENCE VICTOR MANES-US JOHN DUNCAN MUNGER-US ERNEST JOSEPH PRISBE-US. LISA MARIE SCHULTZE-US

DAPHNE EVETTE KELLY-US

Application for Patent Number 2176/DEL/98 filed on 24.07.98 Convention date: -08/900,745; 60/053,771; 25.07.97; US.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Delhi

Branch, New Delhi - 110 008.

(05 Claims)

A method for preparing crystalline adefovir dipivoxil, said method comprising: contacting a crystallization solvent selected from 6-45 % adefovir dipivoxil and 55-94 % crystallization solvent wherein the crystallization solvent is selected from the group consisting of (1) a mixture between about 1:10 v/v to 1:3 v/v of acetone:di-n-butyl ether, (2) a mixture between 1:10 v/v to 1:3 v/v of ethyl acetate:di-n-propyl ether, (3) a mixture between 1:10 v/v to 10:1 v/v of t-butanol:di-n-butyl ether, (4) a mixture between 1:10 v/v to 1:3 v/v of methylene chloride:di-n-butyl ether, (5) a mixture between 1:10 v/v to 1:3 v/v of diethyl ether:di-n-propyl ether, (6) a mixture between 1:10 v/v to 1:3 v/v of ethyl acetate:di-n-butyl ether, (8) a mixture between 1:10 v/v to 1:3 v/v of tetrahydropyran:di-n-butyl ether, (9) a mixture between 1:10 v/v to 1:3 v/v of tetrahydropyran:di-n-butyl ether, (9) a mixture between 1:10 v/v to 1:3 v/v

(11) diethyl ether, (12) di-n-butyl ether, (13) t-butanol, (14) toulene, (15) isopropyl acetate, (16) ethyl acetate, (17) a mixture consisting essentially of (A) a first crystallization solvent consisting of a first dialkyl ether of the formula R¹-O-R² wherein R¹ is an alkyl group having 1, 2, 3, 4, 5 or 6 carbon atoms, R² is an alkyl group having 2, 3, 4, 5 or 6 carbon atoms wherein R¹ and R² are the same or different, or both R¹ and R² are linked together to form a 5-, 6-, 7-, or 8-membered ring, provided that the dialkyl ether is not methylethyl ether, and (B) a second crystallization solvent selected from the group consisting of (a) a second dialkyl ether of the formula R¹-O-R², wherein the second dialkyl ether is different from the first dialkyl ether, (b) toulene, (c) tetrahydrofuran, (d) t-butanol, (e) ethyl acetate, (f) methylene chloride, (g) propyl acetate, (h) isopropanol and (18) methanol and adefovir dipivoxil; and recovering in a manner such as herein described crystalline adefovir dipivoxil.

(Complete Specification 64 Pages Drawing 26 Sheet)

Ind. Cl

55D,

190038

Int. Cl:4

A01N 3/40, 25/12, 51/00.

"A PROCESS FOR THE PREPARATION OF THE COMPOSITION FOR PROTECTING INDUSTRIAL MATERIAL".

Applicant

BAYER AKTEINGESELLSCHAFT, a body corporate organized under the laws of

Germany, of D-51368 Leverkusen, Germany.

Inventors

JOHN-PHILLIP-EVANS ANDERSON-US.

OLIVER KEUKEN-GERMAN.

Application for a Patent Number 2287/Del/98 filed on 05.08.98.

Convention date: 19734665.0; 11.08.97; Germany.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Delhi Branch, New Delhi-110008.

05 Claims

A process for the preparation of the composition for protecting industrial material from wood-destroying insects, characterized in that said composition comprises 0.01 to 95% of imidacloprid as insecticidally active compound and

- (a) one of more carrier materials having a particle size of up to 10MM, said one or more carrier materials additionally being organic natural compounds and organic synthetic compounds selected from the group consisting of sawdust, wood slivers, wood shavings, ground tree bark, chipped tree bark slivers, tree bark shavings, peat, lignin, coconut fiber, coconut meal and sugar beet pulp residues;
- (b) optionally, one or more microbiocidally active compounds such as hereindescribed;
- (c) optionally, one or more attractants or development-inhibitory compounds such as hereindescribed;
- (d) optionally, one or more formulation auxilliaries, such as hereindescribed; and
- (e) homogeneously mixing the said ingredients in a known manner to obtain the composition.

(Complete Specification: 34 pages

Drawing: NIL Sheet)

83 F1

190039

International Classification⁴

A23 P1/12

Title

"A PROCESS FOR PREPARATION OF KATHA

FROM GAMBIER EXTRACT."

Applicant.

DIRECTOR, FOREST RESEARCH INSTITUTE

GOVT. OF INDIA, DEHRADUN-248 006, INDIA,

AN INDIAN NATIONAL.

Inventors .

PURSHOTAM LAL SONI- INDIAN

HARSHWARDHAN SHARMA - INDIAN

Application for Patent Number 1484/Del/98 filed on 2nd June 1998.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(7 Claims)

A process for the preparation of katha from Gambier extract comprising

- adding purified extract of Gambier with 1-2% by weight of sodium benzoate solution under stirring at a temperature of 45 to 60°C, cooling the reaction medium followed by the steps of filteration and neutralization so as to change(+) isomer of catechin to (-) isomer of catechin, cooling said medium and subjecting the same to the steps of crystallization and filteration to obtain katha.
- ii) treating said katha with a decolouring agent; and then
- iii) concentrating the same to get gambier katha.

(Complete Specification 12 Pages Drawings Nil Sheets)

83 FI

190040

International Classification⁴

A23 PI/12

Title

"A PROCESS FOR PREPARATION OF KATHA

FROM GAMBIER EXTRACT."

Applicant

DIRECTOR, FOREST RESEARCH INSTITUTE

GOVT. OF INDIA, DEHRADUN-248 006, INDIA,

AN INDIAN NATIONAL.

Inventors

PURSHOTAM LAL SONI- INDIAN

HARSHWARDHAN SHARMA - INDIAN

Application for Patent Number 1485/Del/98 filed on 2nd June 1998.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi -110008.

(8 Claims)

A process for the preparation of katha from Gambier extract comprising

- adding purified extract of gambier with a solution of sodium acetate in the ratio of 1:4w/v under stirring, refluxing said medium for a period of 4 to 66 hours so as to change (+) isomer of catechin to (-) isomer of catechin, cooling said medium and filtering the same, subjecting the filtrate to the step of crystallization to obtain gambier katha and filtering the same therefrom,
- ii) treating said gambier katha with a decolouring agent; and then
- iii) concentrating the gambier katha.

(Complete Specification 12 Pages Drawings Nil Sheets)

CANCELLATION PROCEEDINGS UNDER SECTION 19 (1)

"An application in the name of M/s. kawachi Group, for Cancellation of Registered Design No. 175740 was filed on 26.12.02 in class 03 in the name of SPACEAGE MULTIPRODUCTS (P) LTD."

"An application in the name of M/s.R. A. J. POLYMERS, for Cancellation of Registered Design No. 176350 was filed on 13.09.02 in class 03 in the name of PHENOWELD POLYMER PRIVATE LIMITED."

"An application in the name of M/s. Triveni glass Limited, for Cancellation of Registered Design No. 183322 was filed on 15.01.0-3 in class 04 in the name of THE INDO-ASAHI GLASS COMPANY LIMITED."

"An application in the name of M/s.Pooja Thermoware, for Cancellation of Registered Design No. 183995 was filed on 26.12.02 in class 03 in the name of Thermo Plast Industries."

"An application in the name of M/s. ALYSSA ENTERPRISES, for Cancellation of Registered Design No. 187342 was filed on 10.10.02 in class 09-07 in the name of MRS. JALOO JIMMY CANTEENWALLA."

"An application in the name of M/s. SITLAX LTD., for Cancellation of Registered Design No. 188457 was filed on 05.02.03 in class 07-02 in the name of SHELTRON EXPORTS."

"An application in the name of M/s.Pooja Thermoware, for Cancellation of Registered Design No. 175740 was filed on 01.01.03 in class 09-01 in the name of Thermo Plast Industries."

PATENT SEALED ON 02-05-2003.

187168*D 188211 188212* 188213* 188214 188215 188216 188217 188218 188219 188220 188222* 188223 188224 188228 188229*F 188230*D 188232 188235 188236 188237 188238 188239 188241 188242 188243 188244* 188245 188246* 188247*D 188249*D 188250*F

KOL-NIL, DEL-NIL. MUM-01 CHEN-35.

*Patent shall be deemed to be endorsed with the words "LICENCE OF RIGHT" under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

- * D=Drug Patents
- * F=Food Patents.

REGISTRATION OF DESIGNS

The following designs have been registered. They are open for public inspection from the date of registration.

The date shown in the each entries in the date or registration included in the entries.

- Class 20-01 No. 188150. Pepsi Inc. of 700, Anderson Hill Road, Purchase New York, 10577, U.S.A. "VENDING MACHINE" 20th August 2001, (Reciprocity, U.S.A.)
- Class 24-99 No. 188845. Reliance Life Sciences Pvt. Ltd. Of Chitrakoot, 2nd Floor, Shree Ram Mills Compound, Canpatrao Kadam Marg, Worli, Mumbai-400013, Maharashtra, India. "UMBILICAL CORD BLOOD COLLECTION BAG" 22nd October 2001 (Reciprocity, U.S.A.)
- Class 12-11 No. 188605. Honda Giken Kogyo Kabushiki Kaisha of 1-1, Minamiaoyama, 2-Chome, Minato-Ku, Tokyo, Japan. "MOTOR SCOOTER" 1st October 2001 (Reciprocity, Japan).
- Class 07-99 No. 188040. Jugal Kishore Khurana of Venus Industries WZ-1, Basai, Najafgarh Road, New Delhi-110015, India. "CUTLERY HOLDER" 6th February 2002.
- Class 07-01 No. 188040. Jugal Kishore Khurana of Venus Industries WZ-1, Basai, Najafgarh Road, New Delhi-110015, India. "EGG CUP" 6th February 2002.
- Class 13-03 No. 189691. Schneider Electric Industries SAS of 89, Boulvard Franklin Roosevelt 92500 Rueil-Malamasion, France. "MOTOR STARTER CONTROLLER" 20th February 2002, (Reciprocity, France)
- Class 25-01 No189780. BHP Steel Limited of 1, York Street, Sydney, New Source Wales 2001, Australia. "PANEL FOR BUILDING CONSTRUCTION" 25th February 2002 (Reciprocity, Australia).
- Class 25-01 No. 189774. BHP Steel Limited of 1, York Street, Sydney, New South Wales 2001, Australia. "PANEL FOR BUILDING CONSTRUCTION" 25th February 2002 (Reciprocity, Australia).
- Class 25-01 No. 189765. BHP Steel Limited of 1, York Street, Sydney, New South Wales 2001, Australia. "BUILDING CONSTRUCTION PANEL" 25th February 2002 (Reciprocity, Australia).

Class 25-01 No. 189764. BHP Steel Limited of 1, York Street, Sydney, New South Wales 2001, Australia. "PANEL FOR BUILDING CONSTRUCTION" 25th February 2002 (Reciprocity, Australia). Class 25-01 No. 189773. BHP Steel Limited of 1, York Street, Sydney, New South Wales 2001, Australia. "PANEL FOR BUILDING CONSTRUCTION" 25th February 2002 (Reciprocity, Australia). Class 27-99 No. 188223. Godfrey Philips India Ltd. Four Square house, 49, Community Centre, Friends Colony, New Delhi-110065, India, an Indian Company. "BASKET FOR CIGARETE HOLDER" 26th Class 06 11 No. 188429. Creative Polymats Limited, of 53/6, St. Judes Mawatha, Mahabage, Sri Lanka. "RUBBER BOOTWIPER SPIKEY" 28th February 2002, (Reciprocity, Sri Lanka). Class 12-16 No. 188662. Mahindra & Mahindra of Gateway Building, Apollo Bunder, Mumbai-400001, Maharashtra, India. "A FOOT REST" 3rd Class 12-16 No. 188839. Raco Industries, A-7, Mayapuri Industrial Area, Phase-Ii, New Delhi-110064, India. "CAR WHEEL COVER" 23rd April 2002. Class 12-16 No. 188838. Raco Industries, A-7, Mayapuri Industrial Area, Phase-Ii, New Delhi-110064, India. "CAR WHEEL COVER" 23rd April 2002. Class 09-01 No. 188842. Cavinkare Pvt. Ltd. Of No. 130, Peters Road, Chennai-600086, Tamil Nadu, India. "CONTAINER" 23rd April 2003. Class 24-01 No. 190300. Alm, De Limere, De la Pomme De Pin, 45160, Ardon, France. "AN OPERATING EXAMINATION & DIAGNOSIS LIGHTING". 24th April 2002 (Reciprocity, France). Class No. 190371. Colgate Palmolive Co. of 300 Park Avenue, New York, 04 - 02New York, USA 10022, A US Co. "FLEXIBLE TOOTHBRUSH HANDLE" 9th May 2002. (Reciprocity, USA) Class 09-08 No. 190731. St. Truth Co. Ltd. Of 3-37, Kugenuma-Sakuragaoka, 4-Fujiswa-Shi, Kanagawa-Ken, Japan, "PALLET FOR FORKLIFT" 21st June 2002 (Reciprocity, Japan).

Class

Class

99-00

09-03

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Class	07-02	No. 189317. Imperial International ltd. Forward Park, Sheene Road, Gorse Hill, Beaumont Lays, Leicester Le4, P1BF, U.K. "Masala Daba" 27 th June 2002.
Class	28-03	No. 189417. Crystal Plastics & Metallizing Pvt. Ltd. Sanghi House, Palkhi Galli, Off Veer Savarkar Marg, Prabhadev I, Mumbai-400025, Maharashtra, India. "COMB" 9 th July 2002.
Class	09-08	No. 190732. St. Truth Co. Ltd. Of 3-37, Kugenuma-Sakuragaoka, 4-Chome, Fujiswa-Shi, Kanagawa-Ken, Japan, "PALLET FOR FORKLIFT" 10 th July 2002 (Reciprocity, Japan).
Class	09-01	No. 189660. Damodharan Pilli Gopakumar, of Sivasakthi, Velloor P.O. Pampady. "BOTTLE" 31 st July 2002.
Class	02-04	No. 189707. Josco Rubbers, of 8/50, Moonalingal, Calicut 673032, Kerala, India. "FOOTWEAR" 9 th August 2002.
Class	09-01	No. 189827. Wipro Ltd. Of 76 P & 80 P, Doddakannahalli Village, Sarjapur Road, Bangalore-560033, Karnataka, India. "CONTAINER" 27 th August 2002.
Class	02-04	No. 189842. M/s. Trela Footwear Exports Pvt. Ltd. Of D-38, Site-C, Industrial Area, Sikandra, Agra-282007, U.P. India. "SOLE OF FOOTWEAR" 30 th August 2002.
Class	02-04	No. 189841. M/s. Trela Footwear Exports Pvt. Ltd. Of D-38, Site-C, Industrial Area, Sikandra, Agra-282007, U.P. India. "SOLE OF FOOTWEAR" 30 th August 2002.
Class	02-04	No. 189843. M/s. Trela Footwear Exports Pvt. Ltd. Of D-38, Site-C, Industrial Area, Sikandra, Agra-282007, U.P. India. "SOLE OF FOOTWEAR" 30 th August 2002.

No. 190759. Zalman Tech Co. Ltd. Of 1007 Dearying Techno Town

III, 448 Gasan-Dong, Gumchun-Gu. Seoul, Republic of Korea.

No. 190344. Societe Des Produits Nestle, S.A. of CH 1800 Vevey Switzerland. "TRAY" 11th Sept. 2002 (Reciprocity, Switzerland).

"RADIATOR" 4th Sept. 2002 (Reciprocity, Korea).

	Class	26-04	No: 186603. Jugal Kishore Khurana of Venus Industries, of WZ-I Basai, Najafgarh Road, New Delhi-110015 (India). "CANDLE HOLDER" 17 th Sept. 2001.
	Class	12-16	No. 189977. Raco Industries, A-7, Mayapuri Industrial Area, Phase-II, New Delhi-110064, India. "CAR WHEEL COVER" 20 th Sept. 2002.
	Class	23-01	No. 190054. Prince Pipes & Fitting Pvt. Ltd., 95, Prince Bhavan, Road, No. 16, Marol, M.I.D.C. Andheri (E), Mumbai-400093, Maharashtra, India. "90EL BOW (WITH OUTLET)" 26 th Sept. 2002.
	Class	23-01	No. 190053. Prince Pipes & Fitting Pvt. Ltd., 95, Prince Bhavan, Road, No. 16, Marol, M.I.D.C. Andheri (E), Mumbai-400093, Maharashtra, India. "RUNNING OUTLET 26 th Sept. 2002.
	Class	05-05	No. 190102. Subhash Chand jain of fmi exports, c-54, preet vihar, delhi-110092. "fabric" 4th October 2002.
	Class	26-05	No. 190179. Bijoy Chakraborty of 1/1B/4, Ram Krishna Naskar Lane, Kolkata-700010, West Bengal, India. "REPLACEABLE LED LAMP" 9 th October 2002.
	Class	26-05	No. 190180. Bijoy Chakraborty of 1/1B/4, Ram Krishna Naskar Lane, Kolkata-700010, West Bengal, India. "REPLACEABLE LED LAMP" 9 th October 2002.
	Class	26-02	No. 190218. Matsushita Electric Works Ltd. Of 1048, Oaza-Kadoma, Kadoma-Shi, Osaka, Japan. "PORTABLE FLUORESCENT LAMP" 17 th October 2002.
	Class	26-02	No. 190219. Matsushita Electric Works Ltd. Of 1048, Oaza-Kadoma, Kadoma-Shi, Osaka, Japan. "PORTABLE FLUORESCENT LAMP" 17 th October 2002.
	Class	05 -05	No. 1902398 The Rishabh Veleen Ltd. Of 9 th KM, Hardwar-Delhi Road, Near Ranipur Toll Barrier, Jwalapur, Hardwar-249407, U.P. India. "TEXTILE FABRIC" 18 th October 2002.
-	Class		No. 190283. Crystal Plastics & Metallizing Pvt. Ltd. Of Sanghi House, Palkhi Galli. Off Veer Savarkar Marg, Phabhadevi, Mumbai-400025, Maharashtra, India. "COMB" 24 th October 2002.

Class	26-05	No. 190347. Koninklijke Philips Electronics N.V. of The Kingdom of the Netherlands, as manufacturers at Groenewoudseweg 1, 5621 BA Eindhoven, the Netherlands. "LUMINAIRE" 5 th November 2002.
Class	26-05	No. 190345. Koninklijke Philips Flectronics N.V. of The Kingdom of the Netherlands, as manufacturers at Groenewoudseweg 1, 5621 BA Eindhoven, the Netherlands. EMERGENCY LAMP" 5 th November 2002.
Class	08-07	No. 190659. Godrej & Boyce MFG Co. Ltd. Of Locks Division Plant- 18 Pirojshanagar, Vikhroli, Mumbai-400079, Maharashtra, India. Indian Co. "PAD LOCK" 5 th December 2002.
Class	08-06	No. 190753. Mars Industries Pvt. Ltd. Of H-6A, Hauz Khas, New Delhi-110016, India. "DOOR LOCK HANDLE" 19th December 2002.
Class	08-06	No. 190754. Mars Industries Pvt. Ltd. Of H-6A, Hauz Khas, New Delhi-110016, India. "DOOR LOCK HANDLE" 19 th December 2002.
Class	31-00	No. 190905. Rsp Appliances Pvt. Ltd of c-476, Sharda Puri, Near Ramesh nagar, new Delhi-110015, India. "JUICER (MIXI) 6 th January 2003.
Class	09-01	No. 191018. Garden Polymers pvt. Ltd. Of 110, Sangeet Plaza, marol-Maroshi Road, Marol Andheri (E), Mumbai-400059, Maharashtra, India. Indian co. "BOTTLE" 15 th January 2003.
Class	01-99	No. 189523. Societe Des Produits Nestle S:A. of Switzerland, of 1800 Vevey, Switzerland. "READYMADE FOOD ARTICLE" 25 th January 2002. (Reciprocity, Germany).
Class	19-06	No. 191176. Add Pens Ltd. Of Business Park, 6 th Floor, Chincholi Naka, S.V. Road, malad (W), Mumbai-400064, Maharashtra, India. "WRITING INSTRUMENT" 31 st January 2003.
Class	19-06	No. 191172. Sudarshan Motwani of Sign Write of 702, Gateway Plaza, Hiranandani Gardens, Powai, Mumbai-400076, Maharashtra, India. "WRITING INSTRUMENT" 31 st January 2003.
Class	10-07	No. 191147. H.K. Time, 2-Patel nagar, 80 FT. Road, Near Radha Mira Daimond, Rajkot-2, Gujarat, India. "WRIST WATCH STRAPS" 30 th January 2003.

2060	-	THE GAZETTE OF INDIA, MAY 31, 2003 (JYAISTHA 10, 1925) [PART III—S
Class	10-07	No. 191128. H.K. Time, 2-Patel nagar, 80 FT. Road, Near Radha Mira Daimond, Rajkot-2, Gujarat, India. "WRIST WATCH STRAPS" 30 th January 2003.
Class	10-07	No. 191129. H.K. Time, 2-Patel nagar, 80 FT. Road, Near Radha Mira Daimond, Rajkot-2, Gujarat, India. "WRIST WATCH STRAPS" 30 th January 2003.
Class	10-07	No. 191130. H.K. Time, 2-Patel nagar, 80 FT. Road, Near Radha Mira Daimond, Rajkot-2, Gujarat, India. "WRIST WATCH STRAPS" 30 th January 2003.
Class	10-07	No. 191131 H.K. Time, 2-Patel nagar, 80 FT. Road, Near Radha Mira Daimond, Rajkot-2, Gujarat, India. "WRIST WATCH STRAPS" 30 th January 2003.
Class	10-07	No. 191132 H.K. Time, 2-Patel nagar, 80 FT. Road, Near Radha Mira

January 2003

Daimond, Rajkot-2, Gujarat, India. "WRIST WATCH STRAPS" 30th

(H. C. BAKSHI) CONTROLLER GENERAL OF PATENTS, DESIGNS & TRADE MARKS.

(DR. S. K. PAL')
DY. CONTROLLER OF PATENTS & DESIGNS.
AND HEAD OF OFFICE

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